

Document 1

2019-10-26 23:53 301686488 CMA01 METARAWS RFSD 261250 //KT // 16.8/01.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1

2019-10-27 00:03 301701641 CMA01 METARAWS RFSD 261300 //KT // 17.0/01.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1

2019-10-27 00:13 301715765 CMA01 METARAWS RFSD 261310 //KT // 16.6/02.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.3

2019-10-27 00:22 301729368 CMA01 METARAWS RFSD 261320 //KT // 16.5/02.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.3

2019-10-27 00:33 301744062 CMA01 METARAWS RFSD 261330 //KT // 16.2/01.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.3

2019-10-27 00:42 301757243 CMA01 METARAWS RFSD 261340 //KT // 16.5/01.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1

2019-10-27 00:52 301770798 CMA01 METARAWS RFSD 261350 //KT // 16.4/01.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.5

2019-10-27 01:02 301785767 CMA01 METARAWS RFSD 261400 //KT //
16.5/-00.3 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.3

2019-10-27 01:12 301800016 CMA01 METARAWS RFSD 261410 //KT // 16.3/00.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.5

2019-10-27 01:23 301814425 CMA01 METARAWS RFSD 261420 //KT // 15.7/00.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.3

2019-10-27 01:32 301828158 CMA01 METARAWS RFSD 261430 //KT // 15.3/00.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.9

2019-10-27 01:42 301841756 CMA01 METARAWS RFSD 261440 //KT // 15.1/00.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.6

2019-10-27 01:52 301855185 CMA01 METARAWS RFSD 261450 //KT // 15.0/00.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.6

2019-10-27 02:02 301870001 CMA01 METARAWS RFSD 261500 //KT // 14.8/00.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:006KT

MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.2
2019-10-27 02:12 301884161 CMA01 METARAWS RFSD 261510 //KT // 14.6/00.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.9
2019-10-27 02:22 301898075 CMA01 METARAWS RFSD 261520 //KT // 14.4/-00.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.7
2019-10-27 02:32 301912270 CMA01 METARAWS RFSD 261530 //KT // 14.5/-00.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6
2019-10-27 02:42 301925703 CMA01 METARAWS RFSD 261540 //KT // 14.6/-00.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.4
2019-10-27 02:52 301939311 CMA01 METARAWS RFSD 261550 //KT // 14.0/00.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.2
2019-10-27 03:02 301954579 CMA01 METARAWS RFSD 261600 //KT // 14.0/-01.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.9
2019-10-27 03:12 301968655 CMA01 METARAWS RFSD 261610 //KT // 14.3/-01.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-10-27 03:22 301982521 CMA01 METARAWS RFSD 261620 //KT // 14.4/-01.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.7
2019-10-27 03:32 301996860 CMA01 METARAWS RFSD 261630 //KT // 14.0/00.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-10-27 03:43 302011379 CMA01 METARAWS RFSD 261640 //KT // 13.9/-01.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-27 03:52 302023880 CMA01 METARAWS RFSD 261650 //KT // 14.2/-00.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-10-27 04:02 302038813 CMA01 METARAWS RFSD 261700 //KT // 13.3/-00.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-10-27 04:12 302052989 CMA01 METARAWS RFSD 261710 //KT // 13.5/00.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8

2019-10-27 04:22 302066744 CMA01 METARAWS RFSD 261720 //KT // 13.3/00.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-10-27 04:32 302081008 CMA01 METARAWS RFSD 261730 //KT // 13.2/02.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-10-27 04:42 302094617 CMA01 METARAWS RFSD 261740 //KT // 12.7/01.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.5
2019-10-27 04:52 302108167 CMA01 METARAWS RFSD 261750 //KT // 12.5/01.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3
2019-10-27 05:02 302122941 CMA01 METARAWS RFSD 261800 //KT // 12.2/02.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1
2019-10-27 05:12 302137206 CMA01 METARAWS RFSD 261810 //KT // 12.0/02.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-27 05:22 302151065 CMA01 METARAWS RFSD 261820 //KT // 12.2/02.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8
2019-10-27 05:32 302165257 CMA01 METARAWS RFSD 261830 //KT // 11.9/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8
2019-10-27 05:42 302178851 CMA01 METARAWS RFSD 261840 //KT // 11.9/04.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.6
2019-10-27 05:52 302192399 CMA01 METARAWS RFSD 261850 //KT // 12.1/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:09.8
2019-10-27 06:02 302207572 CMA01 METARAWS RFSD 261900 //KT // 11.8/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:09.8
2019-10-27 06:12 302221900 CMA01 METARAWS RFSD 261910 //KT // 11.7/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8
2019-10-27 06:22 302235698 CMA01 METARAWS RFSD 261920 //KT // 11.6/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8
2019-10-27 06:32 302250007 CMA01 METARAWS RFSD 261930 //KT // 11.6/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:006KT

MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-27 06:42 302263558 CMA01 METARAWS RFSD 261940 //KT // 11.9/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:10.1
2019-10-27 06:53 302277023 CMA01 METARAWS RFSD 261950 //KT // 12.2/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:10.6
2019-10-27 07:03 302292064 CMA01 METARAWS RFSD 262000 //KT // 12.6/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:11.5
2019-10-27 07:13 302306466 CMA01 METARAWS RFSD 262010 //KT // 12.8/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:12.6
2019-10-27 07:23 302320323 CMA01 METARAWS RFSD 262020 //KT // 13.0/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:13.4
2019-10-27 07:32 302334098 CMA01 METARAWS RFSD 262030 //KT // 13.5/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:14.1
2019-10-27 07:42 302347685 CMA01 METARAWS RFSD 262040 //KT // 13.6/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:15.2
2019-10-27 07:52 302361251 CMA01 METARAWS RFSD 262050 //KT // 13.9/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:15.8
2019-10-27 08:02 302375998 CMA01 METARAWS RFSD 262100 //KT // 14.3/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:16.7
2019-10-27 08:12 302390350 CMA01 METARAWS RFSD 262110 //KT // 14.5/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.4
2019-10-27 08:22 302404240 CMA01 METARAWS RFSD 262120 //KT // 14.8/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:18.3
2019-10-27 08:32 302418379 CMA01 METARAWS RFSD 262130 //KT // 15.5/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.1
2019-10-27 08:42 302432036 CMA01 METARAWS RFSD 262140 //KT // 15.7/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.0

2019-10-27 08:52 302445484 CMA01 METARAWS RFSD 262150 //KT // 15.9/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:20.7
2019-10-27 09:02 302460695 CMA01 METARAWS RFSD 262200 //KT // 16.1/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.4
2019-10-27 09:12 302475055 CMA01 METARAWS RFSD 262210 //KT // 16.5/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.3
2019-10-27 09:22 302488958 CMA01 METARAWS RFSD 262220 //KT // 16.8/04.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.9
2019-10-27 09:32 302503343 CMA01 METARAWS RFSD 262230 //KT // 17.1/04.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:23.5
2019-10-27 09:42 302516980 CMA01 METARAWS RFSD 262240 //KT // 17.5/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:004KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.2
2019-10-27 09:52 302530542 CMA01 METARAWS RFSD 262250 //KT // 17.2/03.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.7
2019-10-27 10:02 302545536 CMA01 METARAWS RFSD 262300 //KT // 18.1/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.0
2019-10-27 10:12 302559966 CMA01 METARAWS RFSD 262310 //KT // 18.5/03.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.5
2019-10-27 10:22 302573982 CMA01 METARAWS RFSD 262320 //KT // 18.9/04.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.2
2019-10-27 10:32 302588275 CMA01 METARAWS RFSD 262330 //KT // 18.4/03.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.1
2019-10-27 10:42 302601969 CMA01 METARAWS RFSD 262340 //KT // 18.8/04.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.9
2019-10-27 10:52 302615546 CMA01 METARAWS RFSD 262350 //KT // 19.3/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.1
2019-10-27 11:03 302630444 CMA01 METARAWS RFSD 270000 //KT // 19.3/04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT

MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.1
2019-10-27 11:12 302644717 CMA01 METARAWS RFSD 270010 //////////KT //// 19.5/04.4
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.9
2019-10-27 11:23 302658669 CMA01 METARAWS RFSD 270020 //////////KT //// 20.0/04.7
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.7
2019-10-27 11:33 302673075 CMA01 METARAWS RFSD 270030 //////////KT //// 20.1/04.3
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.5
2019-10-27 11:43 302686782 CMA01 METARAWS RFSD 270040 //////////KT //// 20.6/04.4
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.5
2019-10-27 11:53 302700308 CMA01 METARAWS RFSD 270050 //////////KT //// 20.3/04.7
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.5
2019-10-27 12:03 302715640 CMA01 METARAWS RFSD 270100 //////////KT //// 21.0/04.6
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.5
2019-10-27 12:12 302729756 CMA01 METARAWS RFSD 270110 //////////KT //// 20.7/04.8
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.7
2019-10-27 12:22 302743634 CMA01 METARAWS RFSD 270120 //////////KT //// 20.8/04.8
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.9
2019-10-27 12:32 302758032 CMA01 METARAWS RFSD 270130 //////////KT //// 21.2/05.2
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.1
2019-10-27 12:42 302771705 CMA01 METARAWS RFSD 270140 //////////KT //// 21.3/05.3
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.1
2019-10-27 12:52 302785343 CMA01 METARAWS RFSD 270150 //////////KT //// 21.2/05.3
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4
2019-10-27 13:02 302800299 CMA01 METARAWS RFSD 270200 //////////KT //// 21.4/04.9
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.2
2019-10-27 13:12 302814663 CMA01 METARAWS RFSD 270210 //////////KT //// 21.9/05.0
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.2

2019-10-27 13:22 302828647 CMA01 METARAWS RFSD 270220 //KT // 22.0/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:26.4
2019-10-27 13:32 302842909 CMA01 METARAWS RFSD 270230 //KT // 22.5/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.4
2019-10-27 13:42 302856646 CMA01 METARAWS RFSD 270240 //KT // 22.6/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:26.6
2019-10-27 13:52 302870153 CMA01 METARAWS RFSD 270250 //KT // 22.8/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.9
2019-10-27 14:02 302884992 CMA01 METARAWS RFSD 270300 //KT // 23.0/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.9
2019-10-27 14:12 302899552 CMA01 METARAWS RFSD 270310 //KT // 23.2/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.1
2019-10-27 14:22 302913503 CMA01 METARAWS RFSD 270320 //KT // 23.8/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:27.3
2019-10-27 14:32 302927758 CMA01 METARAWS RFSD 270330 //KT // 23.7/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.8
2019-10-27 14:42 302941374 CMA01 METARAWS RFSD 270340 //KT // 23.4/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.8
2019-10-27 14:52 302954903 CMA01 METARAWS RFSD 270350 //KT // 23.5/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:27.8
2019-10-27 15:02 302970123 CMA01 METARAWS RFSD 270400 //KT // 23.2/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.8
2019-10-27 15:12 302984523 CMA01 METARAWS RFSD 270410 //KT // 23.3/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:27.6
2019-10-27 15:22 302998380 CMA01 METARAWS RFSD 270420 //KT // 23.3/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:013KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:27.5
2019-10-27 15:32 303012710 CMA01 METARAWS RFSD 270430 //KT // 23.0/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:011KT

MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:27.3
2019-10-27 15:42 303026287 CMA01 METARAWS RFSD 270440 //KT // 23.4/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:27.1
2019-10-27 15:52 303039675 CMA01 METARAWS RFSD 270450 //KT // 23.3/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:27.5
2019-10-27 16:02 303054543 CMA01 METARAWS RFSD 270500 //KT // 23.9/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.3
2019-10-27 16:13 303068821 CMA01 METARAWS RFSD 270510 //KT // 22.7/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:27.6
2019-10-27 16:23 303082509 CMA01 METARAWS RFSD 270520 //KT // 22.1/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:27.6
2019-10-27 16:33 303097092 CMA01 METARAWS RFSD 270530 //KT // 21.3/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:27.3
2019-10-27 16:43 303110809 CMA01 METARAWS RFSD 270540 //KT // 20.7/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:26.8
2019-10-27 16:53 303124380 CMA01 METARAWS RFSD 270550 //KT // 20.5/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:26.2
2019-10-27 17:02 303138755 CMA01 METARAWS RFSD 270600 //KT // 20.1/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:25.7
2019-10-27 17:12 303153235 CMA01 METARAWS RFSD 270610 //KT // 19.4/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:25.4
2019-10-27 17:22 303167088 CMA01 METARAWS RFSD 270620 //KT // 19.0/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.9
2019-10-27 17:32 303181286 CMA01 METARAWS RFSD 270630 //KT // 18.6/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.3
2019-10-27 17:42 303194995 CMA01 METARAWS RFSD 270640 //KT // 18.2/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:23.6

2019-10-27 17:52 303208450 CMA01 METARAWS RFSD 270650 //KT // 17.8/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:23.1

2019-10-27 18:02 303223960 CMA01 METARAWS RFSD 270700 //KT // 17.5/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:22.4

2019-10-27 18:12 303238187 CMA01 METARAWS RFSD 270710 //KT // 17.1/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.9

2019-10-27 18:22 303251961 CMA01 METARAWS RFSD 270720 //KT // 16.7/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.2

2019-10-27 18:32 303266295 CMA01 METARAWS RFSD 270730 //KT // 16.4/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.5

2019-10-27 18:42 303280016 CMA01 METARAWS RFSD 270740 //KT // 16.1/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.8

2019-10-27 18:52 303293550 CMA01 METARAWS RFSD 270750 //KT // 15.7/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:19.1

2019-10-27 19:03 303309618 CMA01 METARAWS RFSD 270800 //KT // 15.4/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:18.4

2019-10-27 19:12 303322953 CMA01 METARAWS RFSD 270810 //KT // 15.2/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:17.6

2019-10-27 19:22 303336824 CMA01 METARAWS RFSD 270820 //KT // 14.9/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.1

2019-10-27 19:32 303351107 CMA01 METARAWS RFSD 270830 //KT // 14.6/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.4

2019-10-27 19:42 303364813 CMA01 METARAWS RFSD 270840 //KT // 14.4/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.8

2019-10-27 19:52 303378434 CMA01 METARAWS RFSD 270850 //KT // 14.2/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.3

2019-10-27 20:02 303393226 CMA01 METARAWS RFSD 270900 //KT // 14.1/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:006KT

MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.0
2019-10-27 20:12 303407465 CMA01 METARAWS RFSD 270910 //KT // 14.0/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.6
2019-10-27 20:22 303421361 CMA01 METARAWS RFSD 270920 //KT // 13.9/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.5
2019-10-27 20:32 303435569 CMA01 METARAWS RFSD 270930 //KT // 13.8/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-10-27 20:43 303449248 CMA01 METARAWS RFSD 270940 //KT // 13.6/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9
2019-10-27 20:53 303462729 CMA01 METARAWS RFSD 270950 //KT // 13.5/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.8
2019-10-27 21:03 303478063 CMA01 METARAWS RFSD 271000 //KT // 13.4/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6
2019-10-27 21:13 303492424 CMA01 METARAWS RFSD 271010 //KT // 13.3/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.2
2019-10-27 21:23 303506328 CMA01 METARAWS RFSD 271020 //KT // 13.2/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.1
2019-10-27 21:33 303520710 CMA01 METARAWS RFSD 271030 //KT // 13.0/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9
2019-10-27 21:43 303534270 CMA01 METARAWS RFSD 271040 //KT // 12.7/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.4
2019-10-27 21:52 303547435 CMA01 METARAWS RFSD 271050 //KT // 12.5/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.0
2019-10-27 22:02 303562411 CMA01 METARAWS RFSD 271100 //KT // 12.3/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-10-27 22:12 303576787 CMA01 METARAWS RFSD 271110 //KT // 12.2/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3

2019-10-27 22:22 303590662 CMA01 METARAWS RFSD 271120 //KT // 12.1/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.0
2019-10-27 22:32 303605077 CMA01 METARAWS RFSD 271130 //KT // 11.9/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-10-27 22:42 303618699 CMA01 METARAWS RFSD 271140 //KT // 11.7/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.5
2019-10-27 22:52 303632239 CMA01 METARAWS RFSD 271150 //KT // 11.6/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.1
2019-10-27 23:02 303647036 CMA01 METARAWS RFSD 271200 //KT // 11.5/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-27 23:12 303661366 CMA01 METARAWS RFSD 271210 //KT // 11.3/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.8
2019-10-27 23:22 303675229 CMA01 METARAWS RFSD 271220 //KT // 11.1/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.6
2019-10-27 23:32 303689485 CMA01 METARAWS RFSD 271230 //KT // 11.2/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.4
2019-10-27 23:42 303703152 CMA01 METARAWS RFSD 271240 //KT // 11.2/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.3
2019-10-27 23:52 303716660 CMA01 METARAWS RFSD 271250 //KT // 11.3/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.6
2019-10-28 00:02 303731916 CMA01 METARAWS RFSD 271300 //KT // 11.5/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-28 00:12 303746144 CMA01 METARAWS RFSD 271310 //KT // 11.5/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1
2019-10-28 00:23 303760862 CMA01 METARAWS RFSD 271320 //KT // 11.6/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.3
2019-10-28 00:32 303774284 CMA01 METARAWS RFSD 271330 //KT // 11.5/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.5
2019-10-28 00:42 303787820 CMA01 METARAWS RFSD 271340 //KT // 11.5/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-10-28 00:52 303801290 CMA01 METARAWS RFSD 271350 //KT // 11.4/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-10-28 01:02 303816214 CMA01 METARAWS RFSD 271400 //KT // 11.4/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-10-28 01:12 303830395 CMA01 METARAWS RFSD 271410 //KT // 11.5/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-10-28 01:22 303844173 CMA01 METARAWS RFSD 271420 //KT // 11.5/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-10-28 01:33 303859457 CMA01 METARAWS RFSD 271430 //KT // 11.5/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-10-28 01:42 303872085 CMA01 METARAWS RFSD 271440 //KT // 11.5/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-10-28 01:52 303885637 CMA01 METARAWS RFSD 271450 //KT // 11.5/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-10-28 02:03 303901361 CMA01 METARAWS RFSD 271500 //KT // 11.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-10-28 02:12 303914541 CMA01 METARAWS RFSD 271510 //KT // 11.5/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-10-28 02:22 303928337 CMA01 METARAWS RFSD 271520 //KT // 11.4/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-10-28 02:32 303942520 CMA01 METARAWS RFSD 271530 //KT // 11.3/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-10-28 02:42 303955896 CMA01 METARAWS RFSD 271540 //KT // 11.2/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.5

2019-10-28 02:52 303969405 CMA01 METARAWS RFSD 271550 //KT // 10.7/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3
2019-10-28 03:02 303984675 CMA01 METARAWS RFSD 271600 //KT // 10.7/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-28 03:12 303998783 CMA01 METARAWS RFSD 271610 //KT // 10.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.6
2019-10-28 03:22 304012579 CMA01 METARAWS RFSD 271620 //KT // 10.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.4
2019-10-28 03:32 304026822 CMA01 METARAWS RFSD 271630 //KT // 10.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.3
2019-10-28 03:42 304040388 CMA01 METARAWS RFSD 271640 //KT // 10.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.1
2019-10-28 03:52 304053828 CMA01 METARAWS RFSD 271650 //KT // 10.5/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.1
2019-10-28 04:02 304068677 CMA01 METARAWS RFSD 271700 //KT // 10.5/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-10-28 04:12 304082792 CMA01 METARAWS RFSD 271710 //KT // 10.4/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-10-28 04:22 304096609 CMA01 METARAWS RFSD 271720 //KT // 10.3/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-10-28 04:32 304110885 CMA01 METARAWS RFSD 271730 //KT // 10.2/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-10-28 04:42 304124443 CMA01 METARAWS RFSD 271740 //KT // 10.2/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-10-28 04:52 304137799 CMA01 METARAWS RFSD 271750 //KT // 10.2/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.4
2019-10-28 05:03 304152608 CMA01 METARAWS RFSD 271800 //KT // 10.1/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:001KT

MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.2
2019-10-28 05:13 304166889 CMA01 METARAWS RFSD 271810 //KT // 10.1/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-10-28 05:23 304180725 CMA01 METARAWS RFSD 271820 //KT // 09.8/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:08.2
2019-10-28 05:33 304194932 CMA01 METARAWS RFSD 271830 //KT // 09.6/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.9
2019-10-28 05:43 304208450 CMA01 METARAWS RFSD 271840 //KT // 09.7/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.7
2019-10-28 05:53 304221969 CMA01 METARAWS RFSD 271850 //KT // 09.6/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.7
2019-10-28 06:03 304237241 CMA01 METARAWS RFSD 271900 //KT // 09.9/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.5
2019-10-28 06:12 304250926 CMA01 METARAWS RFSD 271910 //KT // 09.9/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.7
2019-10-28 06:22 304264770 CMA01 METARAWS RFSD 271920 //KT // 09.5/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.7
2019-10-28 06:32 304279032 CMA01 METARAWS RFSD 271930 //KT // 09.5/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.7
2019-10-28 06:42 304292595 CMA01 METARAWS RFSD 271940 //KT // 09.8/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.7
2019-10-28 06:52 304306063 CMA01 METARAWS RFSD 271950 //KT // 09.9/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:08.2
2019-10-28 07:02 304320937 CMA01 METARAWS RFSD 272000 //KT // 10.3/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:08.6
2019-10-28 07:13 304336114 CMA01 METARAWS RFSD 272010 //KT // 10.6/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:09.4

2019-10-28 07:22 304349092 CMA01 METARAWS RFSD 272020 //KT // 11.3/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:10.5
2019-10-28 07:32 304363329 CMA01 METARAWS RFSD 272030 //KT // 11.8/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:11.3
2019-10-28 07:42 304377160 CMA01 METARAWS RFSD 272040 //KT // 12.3/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:12.6
2019-10-28 07:52 304390631 CMA01 METARAWS RFSD 272050 //KT // 13.2/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:13.9
2019-10-28 08:02 304405461 CMA01 METARAWS RFSD 272100 //KT // 13.6/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:15.5
2019-10-28 08:12 304419928 CMA01 METARAWS RFSD 272110 //KT // 14.1/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:16.9
2019-10-28 08:22 304433756 CMA01 METARAWS RFSD 272120 //KT // 14.2/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:18.1
2019-10-28 08:32 304447903 CMA01 METARAWS RFSD 272130 //KT // 14.3/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.3
2019-10-28 08:42 304461523 CMA01 METARAWS RFSD 272140 //KT // 14.5/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.0
2019-10-28 08:52 304475006 CMA01 METARAWS RFSD 272150 //KT // 14.6/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.7
2019-10-28 09:02 304490322 CMA01 METARAWS RFSD 272200 //KT // 14.9/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.2
2019-10-28 09:13 304504831 CMA01 METARAWS RFSD 272210 //KT // 15.5/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.7
2019-10-28 09:23 304518615 CMA01 METARAWS RFSD 272220 //KT // 15.3/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.9
2019-10-28 09:33 304532986 CMA01 METARAWS RFSD 272230 //KT // 15.0/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:008KT

MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.9
2019-10-28 09:43 304546479 CMA01 METARAWS RFSD 272240 //KT // 15.8/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.4
2019-10-28 09:53 304559933 CMA01 METARAWS RFSD 272250 //KT // 15.8/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.6
2019-10-28 10:02 304574483 CMA01 METARAWS RFSD 272300 //KT // 16.3/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.9
2019-10-28 10:12 304588902 CMA01 METARAWS RFSD 272310 //KT // 16.9/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1952 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.4
2019-10-28 10:22 304602780 CMA01 METARAWS RFSD 272320 //KT // 17.3/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1952 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.1
2019-10-28 10:33 304618173 CMA01 METARAWS RFSD 272330 //KT // 17.3/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1952 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.5
2019-10-28 10:42 304631073 CMA01 METARAWS RFSD 272340 //KT // 17.5/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1952 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.8
2019-10-28 10:52 304644676 CMA01 METARAWS RFSD 272350 //KT // 17.6/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1952 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.0
2019-10-28 11:02 304659828 CMA01 METARAWS RFSD 280000 //KT // 18.2/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1952 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.8
2019-10-28 11:12 304674333 CMA01 METARAWS RFSD 280010 //KT // 18.2/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.3
2019-10-28 11:22 304688315 CMA01 METARAWS RFSD 280020 //KT // 18.8/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.9
2019-10-28 11:32 304702597 CMA01 METARAWS RFSD 280030 //KT // 19.1/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.2
2019-10-28 11:42 304716278 CMA01 METARAWS RFSD 280040 //KT // 19.6/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:25.9

2019-10-28 11:52 304729877 CMA01 METARAWS RFSD 280050 //KT // 20.5/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4

2019-10-28 12:02 304745213 CMA01 METARAWS RFSD 280100 //KT // 19.3/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.9

2019-10-28 12:12 304759878 CMA01 METARAWS RFSD 280110 //KT // 18.9/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:26.4

2019-10-28 12:22 304773734 CMA01 METARAWS RFSD 280120 //KT // 18.4/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.4

2019-10-28 12:32 304788112 CMA01 METARAWS RFSD 280130 //KT // 18.8/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.3

2019-10-28 12:42 304801795 CMA01 METARAWS RFSD 280140 //KT // 18.7/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.6

2019-10-28 12:52 304815319 CMA01 METARAWS RFSD 280150 //KT // 18.6/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:23.1

2019-10-28 13:02 304830267 CMA01 METARAWS RFSD 280200 //KT // 20.2/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:22.9

2019-10-28 13:12 304844773 CMA01 METARAWS RFSD 280210 //KT // 19.9/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.8

2019-10-28 13:22 304858565 CMA01 METARAWS RFSD 280220 //KT // 19.4/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.0

2019-10-28 13:32 304872880 CMA01 METARAWS RFSD 280230 //KT // 20.6/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.2

2019-10-28 13:42 304886546 CMA01 METARAWS RFSD 280240 //KT // 20.6/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.7

2019-10-28 13:52 304900366 CMA01 METARAWS RFSD 280250 //KT // 21.0/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.2

2019-10-28 14:03 304915200 CMA01 METARAWS RFSD 280300 //KT // 21.6/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT

MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.2
2019-10-28 14:13 304929713 CMA01 METARAWS RFSD 280310 //////////KT //// 20.6/05.8
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.2
2019-10-28 14:23 304943662 CMA01 METARAWS RFSD 280320 //////////KT //// 20.8/05.6
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:26.2
2019-10-28 14:32 304957485 CMA01 METARAWS RFSD 280330 //////////KT //// 20.5/05.3
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.9
2019-10-28 14:42 304971124 CMA01 METARAWS RFSD 280340 //////////KT //// 20.9/06.0
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.5
2019-10-28 14:52 304984604 CMA01 METARAWS RFSD 280350 //////////KT //// 21.8/06.6
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.1
2019-10-28 15:02 304999912 CMA01 METARAWS RFSD 280400 //////////KT //// 21.4/07.2
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.1
2019-10-28 15:12 305014508 CMA01 METARAWS RFSD 280410 //////////KT //// 20.9/07.4
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.9
2019-10-28 15:22 305028380 CMA01 METARAWS RFSD 280420 //////////KT //// 20.0/08.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:25.2
2019-10-28 15:32 305042830 CMA01 METARAWS RFSD 280430 //////////KT //// 19.4/09.2
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.5
2019-10-28 15:42 305056452 CMA01 METARAWS RFSD 280440 //////////KT //// 19.1/09.6
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.8
2019-10-28 15:52 305069923 CMA01 METARAWS RFSD 280450 //////////KT //// 19.7/09.7
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.5
2019-10-28 16:02 305084964 CMA01 METARAWS RFSD 280500 //////////KT //// 19.5/09.6
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.3
2019-10-28 16:12 305099307 CMA01 METARAWS RFSD 280510 //////////KT //// 18.9/10.3
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:23.3

2019-10-28 16:22 305113070 CMA01 METARAWS RFSD 280520 //KT // 18.9/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.9
2019-10-28 16:32 305127470 CMA01 METARAWS RFSD 280530 //KT // 18.8/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.1
2019-10-28 16:42 305141183 CMA01 METARAWS RFSD 280540 //KT // 17.5/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:22.9
2019-10-28 16:52 305154697 CMA01 METARAWS RFSD 280550 //KT // 16.3/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:21.9
2019-10-28 17:02 305169457 CMA01 METARAWS RFSD 280600 //KT // 15.9/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:20.9
2019-10-28 17:12 305184056 CMA01 METARAWS RFSD 280610 //KT // 15.8/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:19.7
2019-10-28 17:22 305198094 CMA01 METARAWS RFSD 280620 //KT // 16.0/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:19.0
2019-10-28 17:33 305212413 CMA01 METARAWS RFSD 280630 //KT // 15.9/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:18.8
2019-10-28 17:43 305226024 CMA01 METARAWS RFSD 280640 //KT // 15.5/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:18.8
2019-10-28 17:53 305239548 CMA01 METARAWS RFSD 280650 //KT // 15.5/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:18.4
2019-10-28 18:03 305254856 CMA01 METARAWS RFSD 280700 //KT // 14.9/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:18.1
2019-10-28 18:13 305269332 CMA01 METARAWS RFSD 280710 //KT // 14.6/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:17.6
2019-10-28 18:23 305283176 CMA01 METARAWS RFSD 280720 //KT // 14.3/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.9
2019-10-28 18:33 305297523 CMA01 METARAWS RFSD 280730 //KT // 14.0/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:007KT

MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:16.2
2019-10-28 18:43 305311178 CMA01 METARAWS RFSD 280740 //KT // 13.7/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:15.7
2019-10-28 18:52 305324178 CMA01 METARAWS RFSD 280750 //KT // 13.6/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:15.2
2019-10-28 19:02 305339093 CMA01 METARAWS RFSD 280800 //KT // 13.5/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:14.8
2019-10-28 19:12 305353471 CMA01 METARAWS RFSD 280810 //KT // 13.3/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:14.5
2019-10-28 19:22 305367368 CMA01 METARAWS RFSD 280820 //KT // 13.2/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.1
2019-10-28 19:32 305381646 CMA01 METARAWS RFSD 280830 //KT // 13.1/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.9
2019-10-28 19:42 305395310 CMA01 METARAWS RFSD 280840 //KT // 13.1/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.6
2019-10-28 19:52 305408854 CMA01 METARAWS RFSD 280850 //KT // 12.8/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.4
2019-10-28 20:02 305423630 CMA01 METARAWS RFSD 280900 //KT // 12.6/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.2
2019-10-28 20:12 305438099 CMA01 METARAWS RFSD 280910 //KT // 12.5/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:12.9
2019-10-28 20:22 305451916 CMA01 METARAWS RFSD 280920 //KT // 12.4/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:12.9
2019-10-28 20:32 305466117 CMA01 METARAWS RFSD 280930 //KT // 12.3/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:12.7
2019-10-28 20:42 305479752 CMA01 METARAWS RFSD 280940 //KT // 12.3/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6

2019-10-28 20:52 305493331 CMA01 METARAWS RFSD 280950 //KT // 12.2/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6
2019-10-28 21:02 305508605 CMA01 METARAWS RFSD 281000 //KT // 12.2/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:12.2
2019-10-28 21:12 305522789 CMA01 METARAWS RFSD 281010 //KT // 12.1/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-28 21:22 305536682 CMA01 METARAWS RFSD 281020 //KT // 12.0/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-28 21:32 305551115 CMA01 METARAWS RFSD 281030 //KT // 12.0/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.9
2019-10-28 21:42 305564716 CMA01 METARAWS RFSD 281040 //KT // 11.9/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.9
2019-10-28 21:52 305578228 CMA01 METARAWS RFSD 281050 //KT // 11.8/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-10-28 22:02 305593211 CMA01 METARAWS RFSD 281100 //KT // 11.8/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-10-28 22:12 305607451 CMA01 METARAWS RFSD 281110 //KT // 11.7/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-10-28 22:22 305621428 CMA01 METARAWS RFSD 281120 //KT // 11.6/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-10-28 22:32 305635775 CMA01 METARAWS RFSD 281130 //KT // 11.6/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-10-28 22:42 305649384 CMA01 METARAWS RFSD 281140 //KT // 11.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-10-28 22:52 305662906 CMA01 METARAWS RFSD 281150 //KT // 11.4/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-10-28 23:02 305677746 CMA01 METARAWS RFSD 281200 //KT // 11.4/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.2
2019-10-28 23:12 305692036 CMA01 METARAWS RFSD 281210 //KT // 11.3/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.2
2019-10-28 23:22 305705935 CMA01 METARAWS RFSD 281220 //KT // 11.2/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.0
2019-10-28 23:33 305720129 CMA01 METARAWS RFSD 281230 //KT // 11.1/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.0
2019-10-28 23:43 305733688 CMA01 METARAWS RFSD 281240 //KT // 11.1/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.0
2019-10-28 23:53 305747316 CMA01 METARAWS RFSD 281250 //KT // 11.2/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-10-29 00:03 305762522 CMA01 METARAWS RFSD 281300 //KT // 11.1/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-10-29 00:13 305776751 CMA01 METARAWS RFSD 281310 //KT // 11.1/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-10-29 00:23 305790579 CMA01 METARAWS RFSD 281320 //KT // 11.1/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-10-29 00:33 305804872 CMA01 METARAWS RFSD 281330 //KT // 11.1/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-10-29 00:43 305818496 CMA01 METARAWS RFSD 281340 //KT // 11.1/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.6
2019-10-29 00:52 305831634 CMA01 METARAWS RFSD 281350 //KT // 11.0/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-10-29 01:02 305846530 CMA01 METARAWS RFSD 281400 //KT // 11.0/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-10-29 01:12 305860763 CMA01 METARAWS RFSD 281410 //KT // 10.9/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.6

2019-10-29 01:22 305874630 CMA01 METARAWS RFSD 281420 //KT // 10.8/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-10-29 01:32 305888864 CMA01 METARAWS RFSD 281430 //KT // 10.6/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.5
2019-10-29 01:42 305902419 CMA01 METARAWS RFSD 281440 //KT // 10.5/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1
2019-10-29 01:52 305915862 CMA01 METARAWS RFSD 281450 //KT // 10.5/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1
2019-10-29 02:02 305930650 CMA01 METARAWS RFSD 281500 //KT // 10.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.1
2019-10-29 02:12 305944844 CMA01 METARAWS RFSD 281510 //KT // 10.5/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 02:22 305958689 CMA01 METARAWS RFSD 281520 //KT // 10.4/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 02:32 305972840 CMA01 METARAWS RFSD 281530 //KT // 10.4/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 02:42 305986261 CMA01 METARAWS RFSD 281540 //KT // 10.5/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.0
2019-10-29 02:52 305999780 CMA01 METARAWS RFSD 281550 //KT // 10.5/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.0
2019-10-29 03:02 300015127 CMA01 METARAWS RFSD 281600 //KT // 10.5/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1
2019-10-29 03:12 300029235 CMA01 METARAWS RFSD 281610 //KT // 10.5/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 03:22 300043097 CMA01 METARAWS RFSD 281620 //KT // 10.6/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 03:32 300057398 CMA01 METARAWS RFSD 281630 //KT // 10.6/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT

MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 03:42 300071008 CMA01 METARAWS RFSD 281640 //////////KT //// 10.6/09.0
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 03:52 300084584 CMA01 METARAWS RFSD 281650 //////////KT //// 10.6/09.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 04:02 300099554 CMA01 METARAWS RFSD 281700 //////////KT //// 10.6/09.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 04:12 300113707 CMA01 METARAWS RFSD 281710 //////////KT //// 10.6/09.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 04:22 300127614 CMA01 METARAWS RFSD 281720 //////////KT //// 10.6/09.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1
2019-10-29 04:32 300141944 CMA01 METARAWS RFSD 281730 //////////KT //// 10.5/08.9
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 04:43 300156737 CMA01 METARAWS RFSD 281740 //////////KT //// 10.2/08.8
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-10-29 04:52 300169183 CMA01 METARAWS RFSD 281750 //////////KT //// 10.1/08.8
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8
2019-10-29 05:02 300183975 CMA01 METARAWS RFSD 281800 //////////KT //// 09.9/08.8
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.3
2019-10-29 05:12 300198393 CMA01 METARAWS RFSD 281810 //////////KT //// 09.7/08.6
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.1
2019-10-29 05:22 300212330 CMA01 METARAWS RFSD 281820 //////////KT //// 09.6/08.5
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:08.7
2019-10-29 05:33 300227645 CMA01 METARAWS RFSD 281830 //////////KT //// 09.4/08.6
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-10-29 05:43 300240202 CMA01 METARAWS RFSD 281840 //////////KT //// 09.2/08.5
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.4

2019-10-29 05:53 300253725 CMA01 METARAWS RFSD 281850 //KT // 09.2/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.2

2019-10-29 06:03 300268912 CMA01 METARAWS RFSD 281900 //KT // 09.2/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:08.0

2019-10-29 06:13 300283278 CMA01 METARAWS RFSD 281910 //KT // 09.1/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9

2019-10-29 06:23 300297176 CMA01 METARAWS RFSD 281920 //KT // 09.2/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.7

2019-10-29 06:33 300311476 CMA01 METARAWS RFSD 281930 //KT // 09.3/08.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.7

2019-10-29 06:43 300325151 CMA01 METARAWS RFSD 281940 //KT // 09.5/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.9

2019-10-29 06:52 300338305 CMA01 METARAWS RFSD 281950 //KT // 09.8/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:08.0

2019-10-29 07:02 300353229 CMA01 METARAWS RFSD 282000 //KT // 10.2/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:08.4

2019-10-29 07:12 300367635 CMA01 METARAWS RFSD 282010 //KT // 10.5/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:09.1

2019-10-29 07:22 300381557 CMA01 METARAWS RFSD 282020 //KT // 10.8/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:09.8

2019-10-29 07:32 300395910 CMA01 METARAWS RFSD 282030 //KT // 11.0/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.2 IT:10.8

2019-10-29 07:42 300409611 CMA01 METARAWS RFSD 282040 //KT // 11.2/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:11.7

2019-10-29 07:52 300423257 CMA01 METARAWS RFSD 282050 //KT // 11.6/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.3 IT:12.7

2019-10-29 08:02 300438182 CMA01 METARAWS RFSD 282100 //KT // 11.9/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT

MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:13.8
2019-10-29 08:12 300452767 CMA01 METARAWS RFSD 282110 //KT // 12.4/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:14.8
2019-10-29 08:22 300466798 CMA01 METARAWS RFSD 282120 //KT // 12.5/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:15.8
2019-10-29 08:32 300481096 CMA01 METARAWS RFSD 282130 //KT // 12.7/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.9
2019-10-29 08:42 300494824 CMA01 METARAWS RFSD 282140 //KT // 13.0/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.7
2019-10-29 08:52 300508441 CMA01 METARAWS RFSD 282150 //KT // 13.3/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:18.1
2019-10-29 09:02 300523764 CMA01 METARAWS RFSD 282200 //KT // 13.6/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:18.4
2019-10-29 09:12 300538229 CMA01 METARAWS RFSD 282210 //KT // 13.8/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.8
2019-10-29 09:22 300552289 CMA01 METARAWS RFSD 282220 //KT // 14.1/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.1
2019-10-29 09:33 300566715 CMA01 METARAWS RFSD 282230 //KT // 14.7/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.7
2019-10-29 09:43 300580443 CMA01 METARAWS RFSD 282240 //KT // 14.8/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.0
2019-10-29 09:53 300594149 CMA01 METARAWS RFSD 282250 //KT // 15.3/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.3
2019-10-29 10:02 300608761 CMA01 METARAWS RFSD 282300 //KT // 15.5/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.9
2019-10-29 10:12 300623319 CMA01 METARAWS RFSD 282310 //KT // 15.8/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.2

2019-10-29 10:22 300637397 CMA01 METARAWS RFSD 282320 //KT // 16.1/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.6
2019-10-29 10:32 300651749 CMA01 METARAWS RFSD 282330 //KT // 16.3/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.7
2019-10-29 10:42 300665470 CMA01 METARAWS RFSD 282340 //KT // 16.6/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.9
2019-10-29 10:52 300679056 CMA01 METARAWS RFSD 282350 //KT // 17.0/04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.7
2019-10-29 11:02 300693979 CMA01 METARAWS RFSD 290000 //KT // 17.2/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.1
2019-10-29 11:12 300708453 CMA01 METARAWS RFSD 290010 //KT // 17.5/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.3
2019-10-29 11:22 300722431 CMA01 METARAWS RFSD 290020 //KT // 17.9/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.6
2019-10-29 11:33 300737597 CMA01 METARAWS RFSD 290030 //KT // 18.2/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.1
2019-10-29 11:42 300750354 CMA01 METARAWS RFSD 290040 //KT // 18.9/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.3
2019-10-29 11:52 300763981 CMA01 METARAWS RFSD 290050 //KT // 19.3/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.6
2019-10-29 12:02 300779288 CMA01 METARAWS RFSD 290100 //KT // 19.9/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.3
2019-10-29 12:12 300793656 CMA01 METARAWS RFSD 290110 //KT // 19.5/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.7
2019-10-29 12:22 300807589 CMA01 METARAWS RFSD 290120 //KT // 19.7/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.0
2019-10-29 12:32 300821921 CMA01 METARAWS RFSD 290130 //KT // 20.6/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:006KT

MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:25.4
2019-10-29 12:42 300835669 CMA01 METARAWS RFSD 290140 //KT // 21.2/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.7
2019-10-29 12:52 300849232 CMA01 METARAWS RFSD 290150 //KT // 21.0/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.2
2019-10-29 13:02 300864239 CMA01 METARAWS RFSD 290200 //KT // 21.1/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.8
2019-10-29 13:12 300878699 CMA01 METARAWS RFSD 290210 //KT // 21.7/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.1
2019-10-29 13:23 300892690 CMA01 METARAWS RFSD 290220 //KT // 20.9/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.1
2019-10-29 13:33 300907070 CMA01 METARAWS RFSD 290230 //KT // 21.5/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.9
2019-10-29 13:43 300920784 CMA01 METARAWS RFSD 290240 //KT // 21.3/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:26.9
2019-10-29 13:52 300934014 CMA01 METARAWS RFSD 290250 //KT // 21.7/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.8
2019-10-29 14:03 300949341 CMA01 METARAWS RFSD 290300 //KT // 22.1/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.1
2019-10-29 14:12 300963339 CMA01 METARAWS RFSD 290310 //KT // 22.3/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.6
2019-10-29 14:22 300977295 CMA01 METARAWS RFSD 290320 //KT // 21.8/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.6
2019-10-29 14:32 300991576 CMA01 METARAWS RFSD 290330 //KT // 22.0/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.3
2019-10-29 14:42 301005223 CMA01 METARAWS RFSD 290340 //KT // 21.6/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.3

2019-10-29 14:52 301018740 CMA01 METARAWS RFSD 290350 //KT // 22.0/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.9
2019-10-29 15:02 301034035 CMA01 METARAWS RFSD 290400 //KT // 22.1/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.9
2019-10-29 15:12 301048601 CMA01 METARAWS RFSD 290410 //KT // 21.9/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.9
2019-10-29 15:22 301062566 CMA01 METARAWS RFSD 290420 //KT // 22.1/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:26.6
2019-10-29 15:32 301076948 CMA01 METARAWS RFSD 290430 //KT // 21.7/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4
2019-10-29 15:42 301090585 CMA01 METARAWS RFSD 290440 //KT // 22.6/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4
2019-10-29 15:52 301104165 CMA01 METARAWS RFSD 290450 //KT // 21.9/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:26.6
2019-10-29 16:02 301119094 CMA01 METARAWS RFSD 290500 //KT // 21.7/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.1
2019-10-29 16:12 301133627 CMA01 METARAWS RFSD 290510 //KT // 21.5/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:011KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.5
2019-10-29 16:22 301147583 CMA01 METARAWS RFSD 290520 //KT // 21.7/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:25.2
2019-10-29 16:32 301162021 CMA01 METARAWS RFSD 290530 //KT // 21.0/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.0
2019-10-29 16:42 301175747 CMA01 METARAWS RFSD 290540 //KT // 20.6/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.7
2019-10-29 16:52 301189278 CMA01 METARAWS RFSD 290550 //KT // 20.2/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:24.0
2019-10-29 17:02 301204060 CMA01 METARAWS RFSD 290600 //KT // 20.0/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT

MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:23.3
2019-10-29 17:13 301218499 CMA01 METARAWS RFSD 290610 //KT // 19.9/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:22.8
2019-10-29 17:23 301232254 CMA01 METARAWS RFSD 290620 //KT // 19.9/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:22.4
2019-10-29 17:33 301246438 CMA01 METARAWS RFSD 290630 //KT // 19.8/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:22.3
2019-10-29 17:43 301260069 CMA01 METARAWS RFSD 290640 //KT // 19.1/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:22.1
2019-10-29 17:52 301273078 CMA01 METARAWS RFSD 290650 //KT // 18.8/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.6
2019-10-29 18:02 301288397 CMA01 METARAWS RFSD 290700 //KT // 18.6/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:20.7
2019-10-29 18:12 301302849 CMA01 METARAWS RFSD 290710 //KT // 18.7/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:20.2
2019-10-29 18:22 301316693 CMA01 METARAWS RFSD 290720 //KT // 18.6/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:20.2
2019-10-29 18:32 301331015 CMA01 METARAWS RFSD 290730 //KT // 18.1/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.8
2019-10-29 18:42 301344636 CMA01 METARAWS RFSD 290740 //KT // 17.8/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-10-29 18:52 301358105 CMA01 METARAWS RFSD 290750 //KT // 17.4/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.0
2019-10-29 19:02 301373075 CMA01 METARAWS RFSD 290800 //KT // 17.0/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:18.3
2019-10-29 19:12 301387544 CMA01 METARAWS RFSD 290810 //KT // 16.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:17.6

2019-10-29 19:22 301401507 CMA01 METARAWS RFSD 290820 //KT // 16.2/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:16.9
2019-10-29 19:32 301415719 CMA01 METARAWS RFSD 290830 //KT // 15.9/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.4
2019-10-29 19:42 301429331 CMA01 METARAWS RFSD 290840 //KT // 15.5/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:16.0
2019-10-29 19:52 301442891 CMA01 METARAWS RFSD 290850 //KT // 15.2/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.5
2019-10-29 20:02 301457766 CMA01 METARAWS RFSD 290900 //KT // 15.0/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.0
2019-10-29 20:12 301472158 CMA01 METARAWS RFSD 290910 //KT // 14.6/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.6
2019-10-29 20:22 301485951 CMA01 METARAWS RFSD 290920 //KT // 14.4/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.3
2019-10-29 20:32 301500163 CMA01 METARAWS RFSD 290930 //KT // 14.1/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.9
2019-10-29 20:42 301513748 CMA01 METARAWS RFSD 290940 //KT // 13.9/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.6
2019-10-29 20:52 301527243 CMA01 METARAWS RFSD 290950 //KT // 13.7/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.4
2019-10-29 21:02 301542491 CMA01 METARAWS RFSD 291000 //KT // 13.4/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.1
2019-10-29 21:12 301556666 CMA01 METARAWS RFSD 291010 //KT // 13.2/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6
2019-10-29 21:22 301570501 CMA01 METARAWS RFSD 291020 //KT // 13.1/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.4
2019-10-29 21:32 301584855 CMA01 METARAWS RFSD 291030 //KT // 13.0/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-29 21:42 301598462 CMA01 METARAWS RFSD 291040 //KT // 12.9/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.0
2019-10-29 21:52 301611905 CMA01 METARAWS RFSD 291050 //KT // 12.8/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-29 22:02 301626830 CMA01 METARAWS RFSD 291100 //KT // 12.8/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-29 22:12 301641106 CMA01 METARAWS RFSD 291110 //KT // 12.7/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-29 22:23 301655027 CMA01 METARAWS RFSD 291120 //KT // 12.6/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-29 22:33 301669299 CMA01 METARAWS RFSD 291130 //KT // 12.5/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-29 22:43 301682793 CMA01 METARAWS RFSD 291140 //KT // 12.4/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-29 22:53 301696326 CMA01 METARAWS RFSD 291150 //KT // 12.3/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-29 23:03 301711176 CMA01 METARAWS RFSD 291200 //KT // 12.2/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-29 23:13 301725484 CMA01 METARAWS RFSD 291210 //KT // 12.1/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.0
2019-10-29 23:22 301738913 CMA01 METARAWS RFSD 291220 //KT // 12.0/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.9
2019-10-29 23:32 301753096 CMA01 METARAWS RFSD 291230 //KT // 12.0/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.9
2019-10-29 23:42 301766624 CMA01 METARAWS RFSD 291240 //KT // 12.0/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.9

2019-10-29 23:52 301780045 CMA01 METARAWS RFSD 291250 //KT // 11.8/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-10-30 00:02 301795199 CMA01 METARAWS RFSD 291300 //KT // 11.8/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-10-30 00:12 301809334 CMA01 METARAWS RFSD 291310 //KT // 11.8/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-10-30 00:22 301823122 CMA01 METARAWS RFSD 291320 //KT // 11.8/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-10-30 00:32 301837342 CMA01 METARAWS RFSD 291330 //KT // 11.8/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-10-30 00:42 301850883 CMA01 METARAWS RFSD 291340 //KT // 11.8/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-10-30 00:52 301864362 CMA01 METARAWS RFSD 291350 //KT // 11.8/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-10-30 01:02 301879216 CMA01 METARAWS RFSD 291400 //KT // 11.8/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-10-30 01:12 301893306 CMA01 METARAWS RFSD 291410 //KT // 11.8/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-10-30 01:22 301907102 CMA01 METARAWS RFSD 291420 //KT // 11.7/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-10-30 01:32 301921302 CMA01 METARAWS RFSD 291430 //KT // 11.7/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-10-30 01:42 301934818 CMA01 METARAWS RFSD 291440 //KT // 11.7/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3
2019-10-30 01:52 301948321 CMA01 METARAWS RFSD 291450 //KT // 11.7/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-10-30 02:02 301963093 CMA01 METARAWS RFSD 291500 //KT // 11.5/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-10-30 02:12 301977320 CMA01 METARAWS RFSD 291510 //////////KT //// 11.6/10.4
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.2
2019-10-30 02:22 301991140 CMA01 METARAWS RFSD 291520 //////////KT //// 11.6/10.4
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3
2019-10-30 02:32 302005305 CMA01 METARAWS RFSD 291530 //////////KT //// 11.6/10.3
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-30 02:42 302018692 CMA01 METARAWS RFSD 291540 //////////KT //// 11.6/10.2
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-30 02:52 302032174 CMA01 METARAWS RFSD 291550 //////////KT //// 11.6/10.2
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-30 03:02 302047440 CMA01 METARAWS RFSD 291600 //////////KT //// 11.6/09.9
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-30 03:12 302061587 CMA01 METARAWS RFSD 291610 //////////KT //// 11.7/10.0
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-30 03:22 302075357 CMA01 METARAWS RFSD 291620 //////////KT //// 11.7/10.0
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-30 03:32 302089665 CMA01 METARAWS RFSD 291630 //////////KT //// 11.7/10.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-30 03:42 302103199 CMA01 METARAWS RFSD 291640 //////////KT //// 11.7/09.9
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-30 03:52 302116638 CMA01 METARAWS RFSD 291650 //////////KT //// 11.7/09.9
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-30 04:02 302131575 CMA01 METARAWS RFSD 291700 //////////KT //// 11.6/09.8
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-30 04:14 302148460 CMA01 METARAWS RFSD 291710 //////////KT //// 11.5/09.8
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2

2019-10-30 04:22 302159600 CMA01 METARAWS RFSD 291720 //KT // 11.4/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-10-30 04:32 302173917 CMA01 METARAWS RFSD 291730 //KT // 11.3/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-10-30 04:42 302187497 CMA01 METARAWS RFSD 291740 //KT // 11.0/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-10-30 04:52 302200980 CMA01 METARAWS RFSD 291750 //KT // 10.9/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3
2019-10-30 05:02 302215806 CMA01 METARAWS RFSD 291800 //KT // 10.8/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8
2019-10-30 05:13 302230254 CMA01 METARAWS RFSD 291810 //KT // 10.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.6
2019-10-30 05:23 302244012 CMA01 METARAWS RFSD 291820 //KT // 10.4/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.1
2019-10-30 05:33 302258454 CMA01 METARAWS RFSD 291830 //KT // 10.3/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-10-30 05:42 302271613 CMA01 METARAWS RFSD 291840 //KT // 10.3/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-10-30 05:52 302285097 CMA01 METARAWS RFSD 291850 //KT // 10.3/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:08.6
2019-10-30 06:02 302300239 CMA01 METARAWS RFSD 291900 //KT // 10.2/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-10-30 06:12 302314694 CMA01 METARAWS RFSD 291910 //KT // 10.0/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-10-30 06:22 302328496 CMA01 METARAWS RFSD 291920 //KT // 10.2/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.6
2019-10-30 06:32 302342824 CMA01 METARAWS RFSD 291930 //KT // 10.4/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:003KT

MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.6
2019-10-30 06:42 302356474 CMA01 METARAWS RFSD 291940 //////////KT //// 10.5/09.4
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.9
2019-10-30 06:52 302369985 CMA01 METARAWS RFSD 291950 //////////KT //// 10.9/09.5
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:09.1
2019-10-30 07:02 302384912 CMA01 METARAWS RFSD 292000 //////////KT //// 11.2/09.5
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:09.4
2019-10-30 07:12 302399311 CMA01 METARAWS RFSD 292010 //////////KT //// 11.4/09.6
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:10.0
2019-10-30 07:22 302413140 CMA01 METARAWS RFSD 292020 //////////KT //// 11.8/09.5
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:10.5
2019-10-30 07:32 302427495 CMA01 METARAWS RFSD 292030 //////////KT //// 12.5/09.5
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:11.0
2019-10-30 07:42 302441129 CMA01 METARAWS RFSD 292040 //////////KT //// 13.6/09.7
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.2 IT:12.6
2019-10-30 07:52 302454608 CMA01 METARAWS RFSD 292050 //////////KT //// 14.9/09.7
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:14.8
2019-10-30 08:02 302469393 CMA01 METARAWS RFSD 292100 //////////KT //// 16.0/10.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.2
2019-10-30 08:12 302484055 CMA01 METARAWS RFSD 292110 //////////KT //// 15.6/10.4
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:18.6
2019-10-30 08:22 302498008 CMA01 METARAWS RFSD 292120 //////////KT //// 14.9/09.9
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:18.8
2019-10-30 08:33 302512270 CMA01 METARAWS RFSD 292130 //////////KT //// 14.9/09.6
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.2 IT:18.4
2019-10-30 08:43 302525976 CMA01 METARAWS RFSD 292140 //////////KT //// 15.3/09.3
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.3 IT:18.1

2019-10-30 08:53 302539530 CMA01 METARAWS RFSD 292150 //KT // 15.9/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:18.3
2019-10-30 09:05 302557684 CMA01 METARAWS RFSD 292200 //KT // 17.4/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:19.3
2019-10-30 09:12 302568931 CMA01 METARAWS RFSD 292210 //KT // 19.2/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.4
2019-10-30 09:22 302584522 CMA01 METARAWS RFSD 292220 //KT // 19.9/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.3
2019-10-30 09:32 302598944 CMA01 METARAWS RFSD 292230 //KT // 20.4/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.9
2019-10-30 09:42 302612609 CMA01 METARAWS RFSD 292240 //KT // 20.4/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.2
2019-10-30 09:52 302626240 CMA01 METARAWS RFSD 292250 //KT // 20.9/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.4
2019-10-30 10:02 302641308 CMA01 METARAWS RFSD 292300 //KT // 21.4/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.7
2019-10-30 10:12 302655924 CMA01 METARAWS RFSD 292310 //KT // 22.6/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.8
2019-10-30 10:22 302669984 CMA01 METARAWS RFSD 292320 //KT // 22.8/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.8
2019-10-30 10:32 302684408 CMA01 METARAWS RFSD 292330 //KT // 21.7/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.1
2019-10-30 10:42 302698133 CMA01 METARAWS RFSD 292340 //KT // 21.8/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.6
2019-10-30 10:52 302711696 CMA01 METARAWS RFSD 292350 //KT // 22.0/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:27.6
2019-10-30 11:02 302726628 CMA01 METARAWS RFSD 300000 //KT // 23.2/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:005KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.0
2019-10-30 11:12 302741112 CMA01 METARAWS RFSD 300010 //KT // 23.1/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-10-30 11:22 302755142 CMA01 METARAWS RFSD 300020 //KT // 24.1/05.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.2
2019-10-30 11:32 302769595 CMA01 METARAWS RFSD 300030 //KT // 23.4/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:30.1
2019-10-30 11:42 302783375 CMA01 METARAWS RFSD 300040 //KT // 23.4/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.9
2019-10-30 11:52 302797118 CMA01 METARAWS RFSD 300050 //KT // 22.7/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:29.5
2019-10-30 12:02 302812450 CMA01 METARAWS RFSD 300100 //KT // 22.9/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.0
2019-10-30 12:12 302827025 CMA01 METARAWS RFSD 300110 //KT // 22.6/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:28.5
2019-10-30 12:22 302841082 CMA01 METARAWS RFSD 300120 //KT // 22.6/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:28.0
2019-10-30 12:32 302855599 CMA01 METARAWS RFSD 300130 //KT // 22.6/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.3
2019-10-30 12:42 302869282 CMA01 METARAWS RFSD 300140 //KT // 22.3/07.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:26.8
2019-10-30 12:52 302882806 CMA01 METARAWS RFSD 300150 //KT // 22.2/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:26.4
2019-10-30 13:03 302897762 CMA01 METARAWS RFSD 300200 //KT // 22.4/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:25.9
2019-10-30 13:13 302912288 CMA01 METARAWS RFSD 300210 //KT // 22.8/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.9

2019-10-30 13:23 302931679 CMA01 METARAWS RFSD 300220 //KT // 23.6/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.2

2019-10-30 13:33 302946068 CMA01 METARAWS RFSD 300230 //KT // 23.4/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.8

2019-10-30 13:43 302962783 CMA01 METARAWS RFSD 300240 //KT // 23.5/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:27.3

2019-10-30 13:53 302976467 CMA01 METARAWS RFSD 300250 //KT // 23.5/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:007KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:27.3

2019-10-30 14:03 302991450 CMA01 METARAWS RFSD 300300 //KT // 23.2/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:27.1

2019-10-30 14:12 303005647 CMA01 METARAWS RFSD 300310 //KT // 23.1/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.9

2019-10-30 14:22 303019616 CMA01 METARAWS RFSD 300320 //KT // 22.3/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.6

2019-10-30 14:32 303033982 CMA01 METARAWS RFSD 300330 //KT // 21.5/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:25.9

2019-10-30 14:42 303047633 CMA01 METARAWS RFSD 300340 //KT // 21.2/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:24.9

2019-10-30 14:52 303061171 CMA01 METARAWS RFSD 300350 //KT // 21.4/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.3

2019-10-30 15:02 303076320 CMA01 METARAWS RFSD 300400 //KT // 21.2/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.2

2019-10-30 15:12 303090909 CMA01 METARAWS RFSD 300410 //KT // 21.4/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.0

2019-10-30 15:22 303104878 CMA01 METARAWS RFSD 300420 //KT // 21.4/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.2

2019-10-30 15:32 303119374 CMA01 METARAWS RFSD 300430 //KT // 21.4/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:006KT

MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.0
2019-10-30 15:42 303133088 CMA01 METARAWS RFSD 300440 //KT // 21.5/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:24.0
2019-10-30 15:52 303146737 CMA01 METARAWS RFSD 300450 //KT // 21.2/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:23.8
2019-10-30 16:02 303161808 CMA01 METARAWS RFSD 300500 //KT // 20.9/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:23.5
2019-10-30 16:12 303176574 CMA01 METARAWS RFSD 300510 //KT // 20.7/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:22.8
2019-10-30 16:22 303190636 CMA01 METARAWS RFSD 300520 //KT // 20.0/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:22.3
2019-10-30 16:32 303205149 CMA01 METARAWS RFSD 300530 //KT // 19.9/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.7
2019-10-30 16:42 303218850 CMA01 METARAWS RFSD 300540 //KT // 19.7/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.2
2019-10-30 16:52 303232596 CMA01 METARAWS RFSD 300550 //KT // 19.4/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.9
2019-10-30 17:03 303247542 CMA01 METARAWS RFSD 300600 //KT // 19.0/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:20.3
2019-10-30 17:13 303262725 CMA01 METARAWS RFSD 300610 //KT // 18.1/12.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:19.8
2019-10-30 17:22 303276499 CMA01 METARAWS RFSD 300620 //KT // 17.1/11.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:19.3
2019-10-30 17:32 303290994 CMA01 METARAWS RFSD 300630 //KT // 15.7/11.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:18.3
2019-10-30 17:42 303305022 CMA01 METARAWS RFSD 300640 //KT // 15.1/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:17.4

2019-10-30 17:52 303318675 CMA01 METARAWS RFSD 300650 //KT // 15.1/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.7
2019-10-30 18:02 303334023 CMA01 METARAWS RFSD 300700 //KT // 15.2/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.4
2019-10-30 18:12 303348567 CMA01 METARAWS RFSD 300710 //KT // 14.6/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.7
2019-10-30 18:23 303363299 CMA01 METARAWS RFSD 300720 //KT // 14.7/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.3
2019-10-30 18:32 303376836 CMA01 METARAWS RFSD 300730 //KT // 14.9/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.0
2019-10-30 18:42 303390441 CMA01 METARAWS RFSD 300740 //KT // 15.2/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.0
2019-10-30 18:52 303404071 CMA01 METARAWS RFSD 300750 //KT // 15.4/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.0
2019-10-30 19:02 303419074 CMA01 METARAWS RFSD 300800 //KT // 15.4/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.8
2019-10-30 19:12 303433635 CMA01 METARAWS RFSD 300810 //KT // 15.4/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.6
2019-10-30 19:22 303447568 CMA01 METARAWS RFSD 300820 //KT // 15.1/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.6
2019-10-30 19:32 303461979 CMA01 METARAWS RFSD 300830 //KT // 14.9/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.6
2019-10-30 19:43 303476733 CMA01 METARAWS RFSD 300840 //KT // 14.8/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.5
2019-10-30 19:52 303489237 CMA01 METARAWS RFSD 300850 //KT // 14.7/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-10-30 20:03 303505235 CMA01 METARAWS RFSD 300900 //KT // 14.7/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:002KT

MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-10-30 20:12 303518642 CMA01 METARAWS RFSD 300910 //KT // 14.6/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9
2019-10-30 20:23 303533649 CMA01 METARAWS RFSD 300920 //KT // 14.6/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.8
2019-10-30 20:32 303546949 CMA01 METARAWS RFSD 300930 //KT // 14.8/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6
2019-10-30 20:42 303560691 CMA01 METARAWS RFSD 300940 //KT // 14.8/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6
2019-10-30 20:53 303575301 CMA01 METARAWS RFSD 300950 //KT // 14.4/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-10-30 21:03 303589549 CMA01 METARAWS RFSD 301000 //KT // 14.7/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-10-30 21:13 303603808 CMA01 METARAWS RFSD 301010 //KT // 14.8/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-10-30 21:23 303617694 CMA01 METARAWS RFSD 301020 //KT // 14.6/07.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.2
2019-10-30 21:33 303632390 CMA01 METARAWS RFSD 301030 //KT // 14.5/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.1
2019-10-30 21:43 303646109 CMA01 METARAWS RFSD 301040 //KT // 14.4/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:000KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.7
2019-10-30 21:52 303659323 CMA01 METARAWS RFSD 301050 //KT // 14.8/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.7
2019-10-30 22:02 303674374 CMA01 METARAWS RFSD 301100 //KT // 15.1/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.7
2019-10-30 22:12 303688752 CMA01 METARAWS RFSD 301110 //KT // 15.3/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6

2019-10-30 22:23 303703387 CMA01 METARAWS RFSD 301120 //KT // 15.5/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.7

2019-10-30 22:32 303717209 CMA01 METARAWS RFSD 301130 //KT // 15.4/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-30 22:42 303730915 CMA01 METARAWS RFSD 301140 //KT // 15.2/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WSXM10:002KT MWGX10:003KT
WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051 RF00.0/000.0/000.0
BV:12.9 IT:12.9

2019-10-30 22:52 303744511 CMA01 METARAWS RFSD 301150 //KT // 14.6/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-30 23:02 303759334 CMA01 METARAWS RFSD 301200 //KT // 14.5/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-30 23:12 303773656 CMA01 METARAWS RFSD 301210 //KT // 14.7/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-30 23:22 303787465 CMA01 METARAWS RFSD 301220 //KT // 14.6/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-30 23:32 303801698 CMA01 METARAWS RFSD 301230 //KT // 14.9/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-30 23:42 303815397 CMA01 METARAWS RFSD 301240 //KT // 15.1/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-30 23:52 303828929 CMA01 METARAWS RFSD 301250 //KT // 15.0/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-31 00:02 303844196 CMA01 METARAWS RFSD 301300 //KT // 14.7/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-31 00:12 303858389 CMA01 METARAWS RFSD 301310 //KT // 14.6/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-31 00:22 303872192 CMA01 METARAWS RFSD 301320 //KT // 14.3/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-10-31 00:32 303886502 CMA01 METARAWS RFSD 301330 //KT // 14.2/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:002KT

MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.7
2019-10-31 00:42 303900137 CMA01 METARAWS RFSD 301340 //KT // 13.9/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.6
2019-10-31 00:52 303913589 CMA01 METARAWS RFSD 301350 //KT // 14.0/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.6
2019-10-31 01:02 303928521 CMA01 METARAWS RFSD 301400 //KT // 14.1/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:000KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.4
2019-10-31 01:12 303942760 CMA01 METARAWS RFSD 301410 //KT // 14.2/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-31 01:22 303956584 CMA01 METARAWS RFSD 301420 //KT // 14.3/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.4
2019-10-31 01:32 303970899 CMA01 METARAWS RFSD 301430 //KT // 14.0/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.2
2019-10-31 01:42 303984549 CMA01 METARAWS RFSD 301440 //KT // 13.9/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.0
2019-10-31 01:52 303998118 CMA01 METARAWS RFSD 301450 //KT // 13.9/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-10-31 02:02 304012910 CMA01 METARAWS RFSD 301500 //KT // 14.2/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-10-31 02:12 304027120 CMA01 METARAWS RFSD 301510 //KT // 14.2/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-10-31 02:22 304040934 CMA01 METARAWS RFSD 301520 //KT // 13.9/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.7
2019-10-31 02:32 304055252 CMA01 METARAWS RFSD 301530 //KT // 13.8/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-10-31 02:42 304068792 CMA01 METARAWS RFSD 301540 //KT // 13.9/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5

2019-10-31 02:52 304082344 CMA01 METARAWS RFSD 301550 //KT // 13.6/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-10-31 03:02 304097746 CMA01 METARAWS RFSD 301600 //KT // 13.4/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-10-31 03:12 304111802 CMA01 METARAWS RFSD 301610 //KT // 13.6/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-10-31 03:22 304125737 CMA01 METARAWS RFSD 301620 //KT // 13.5/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-10-31 03:32 304140157 CMA01 METARAWS RFSD 301630 //KT // 13.4/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.5
2019-10-31 03:42 304153814 CMA01 METARAWS RFSD 301640 //KT // 13.4/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.5
2019-10-31 03:52 304167328 CMA01 METARAWS RFSD 301650 //KT // 13.5/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3
2019-10-31 04:03 304182332 CMA01 METARAWS RFSD 301700 //KT // 13.4/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1
2019-10-31 04:13 304196484 CMA01 METARAWS RFSD 301710 //KT // 13.6/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.1
2019-10-31 04:23 304210306 CMA01 METARAWS RFSD 301720 //KT // 13.7/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.3
2019-10-31 04:33 304224722 CMA01 METARAWS RFSD 301730 //KT // 13.6/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3
2019-10-31 04:43 304238389 CMA01 METARAWS RFSD 301740 //KT // 13.9/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3
2019-10-31 04:53 304251921 CMA01 METARAWS RFSD 301750 //KT // 14.3/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.5
2019-10-31 05:03 304266900 CMA01 METARAWS RFSD 301800 //KT // 13.7/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:003KT

MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-10-31 05:12 304280733 CMA01 METARAWS RFSD 301810 //KT // 13.2/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.8
2019-10-31 05:22 304294590 CMA01 METARAWS RFSD 301820 //KT // 12.7/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.5
2019-10-31 05:32 304308915 CMA01 METARAWS RFSD 301830 //KT // 12.7/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.5
2019-10-31 05:42 304322722 CMA01 METARAWS RFSD 301840 //KT // 13.1/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.1
2019-10-31 05:52 304336347 CMA01 METARAWS RFSD 301850 //KT // 13.4/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.0
2019-10-31 06:02 304351591 CMA01 METARAWS RFSD 301900 //KT // 13.8/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.0
2019-10-31 06:12 304365953 CMA01 METARAWS RFSD 301910 //KT // 13.6/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.3
2019-10-31 06:22 304379845 CMA01 METARAWS RFSD 301920 //KT // 13.6/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3
2019-10-31 06:32 304394439 CMA01 METARAWS RFSD 301930 //KT // 14.0/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.6
2019-10-31 06:42 304408092 CMA01 METARAWS RFSD 301940 //KT // 14.5/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:11.2
2019-10-31 06:52 304421750 CMA01 METARAWS RFSD 301950 //KT // 14.9/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:12.2
2019-10-31 07:02 304436867 CMA01 METARAWS RFSD 302000 //KT // 15.3/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:13.4
2019-10-31 07:12 304451279 CMA01 METARAWS RFSD 302010 //KT // 15.8/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:14.3

2019-10-31 07:22 304465291 CMA01 METARAWS RFSD 302020 //KT // 16.3/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:15.5
2019-10-31 07:32 304479692 CMA01 METARAWS RFSD 302030 //KT // 16.7/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:16.7
2019-10-31 07:43 304493408 CMA01 METARAWS RFSD 302040 //KT // 17.2/07.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:17.9
2019-10-31 07:53 304507042 CMA01 METARAWS RFSD 302050 //KT // 17.5/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WSXM10:004KT MWGX10:005KT
WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051 RF00.0/000.0/000.0
BV:14.3 IT:18.8
2019-10-31 08:03 304522075 CMA01 METARAWS RFSD 302100 //KT // 17.7/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-10-31 08:12 304536259 CMA01 METARAWS RFSD 302110 //KT // 18.5/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.2
2019-10-31 08:22 304550164 CMA01 METARAWS RFSD 302120 //KT // 19.1/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.4
2019-10-31 08:32 304564553 CMA01 METARAWS RFSD 302130 //KT // 19.4/07.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.3
2019-10-31 08:42 304578327 CMA01 METARAWS RFSD 302140 //KT // 19.7/07.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:23.3
2019-10-31 08:55 304595997 CMA01 METARAWS RFSD 302150 //KT // 19.7/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.0
2019-10-31 09:02 304607298 CMA01 METARAWS RFSD 302200 //KT // 20.1/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.9
2019-10-31 09:12 304621733 CMA01 METARAWS RFSD 302210 //KT // 20.3/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:25.5
2019-10-31 09:22 304635769 CMA01 METARAWS RFSD 302220 //KT // 20.6/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.1
2019-10-31 09:32 304650264 CMA01 METARAWS RFSD 302230 //KT // 20.9/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:005KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.6
2019-10-31 09:42 304663996 CMA01 METARAWS RFSD 302240 //KT // 21.2/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.1
2019-10-31 09:52 304677678 CMA01 METARAWS RFSD 302250 //KT // 21.5/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.6
2019-10-31 10:02 304692784 CMA01 METARAWS RFSD 302300 //KT // 20.1/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.5
2019-10-31 10:22 304721523 CMA01 METARAWS RFSD 302320 //KT // 20.4/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.2
2019-10-31 10:33 304736107 CMA01 METARAWS RFSD 302330 //KT // 19.9/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.9
2019-10-31 10:43 304749859 CMA01 METARAWS RFSD 302340 //KT // 20.3/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.7
2019-10-31 10:53 304763455 CMA01 METARAWS RFSD 302350 //KT // 20.9/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.7
2019-10-31 11:03 304778372 CMA01 METARAWS RFSD 310000 //KT // 21.6/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.2
2019-10-31 11:12 304792416 CMA01 METARAWS RFSD 310010 //KT // 22.1/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.9
2019-10-31 11:22 304806400 CMA01 METARAWS RFSD 310020 //KT // 22.4/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.0
2019-10-31 11:33 304821505 CMA01 METARAWS RFSD 310030 //KT // 22.6/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.3
2019-10-31 11:42 304834521 CMA01 METARAWS RFSD 310040 //KT // 23.1/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.8
2019-10-31 11:52 304848180 CMA01 METARAWS RFSD 310050 //KT // 23.0/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.2

2019-10-31 12:02 304863465 CMA01 METARAWS RFSD 310100 //KT // 22.8/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.5
2019-10-31 12:12 304877993 CMA01 METARAWS RFSD 310110 //KT // 22.6/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.5
2019-10-31 12:22 304891923 CMA01 METARAWS RFSD 310120 //KT // 22.8/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.4
2019-10-31 12:32 304906519 CMA01 METARAWS RFSD 310130 //KT // 22.5/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:29.0
2019-10-31 12:42 304920313 CMA01 METARAWS RFSD 310140 //KT // 21.7/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.3
2019-10-31 12:52 304934017 CMA01 METARAWS RFSD 310150 //KT // 21.8/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.9
2019-10-31 13:02 304949104 CMA01 METARAWS RFSD 310200 //KT // 21.7/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.2
2019-10-31 13:12 304963666 CMA01 METARAWS RFSD 310210 //KT // 21.6/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:25.7
2019-10-31 13:22 304977681 CMA01 METARAWS RFSD 310220 //KT // 21.4/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:25.0
2019-10-31 13:32 304992156 CMA01 METARAWS RFSD 310230 //KT // 21.3/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:24.5
2019-10-31 13:42 305005962 CMA01 METARAWS RFSD 310240 //KT // 21.1/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:24.2
2019-10-31 13:52 305019696 CMA01 METARAWS RFSD 310250 //KT // 21.2/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:23.6
2019-10-31 14:02 305034712 CMA01 METARAWS RFSD 310300 //KT // 21.3/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:23.5
2019-10-31 14:12 305049420 CMA01 METARAWS RFSD 310310 //KT // 21.5/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT

MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.3
2019-10-31 14:22 305063349 CMA01 METARAWS RFSD 310320 //KT // 22.0/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.8
2019-10-31 14:33 305077890 CMA01 METARAWS RFSD 310330 //KT // 21.6/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.0
2019-10-31 14:43 305091661 CMA01 METARAWS RFSD 310340 //KT // 21.6/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:24.2
2019-10-31 14:53 305105351 CMA01 METARAWS RFSD 310350 //KT // 21.4/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:24.0
2019-10-31 15:03 305120752 CMA01 METARAWS RFSD 310400 //KT // 21.5/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.0
2019-10-31 15:12 305134909 CMA01 METARAWS RFSD 310410 //KT // 21.3/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.8
2019-10-31 15:22 305148889 CMA01 METARAWS RFSD 310420 //KT // 21.3/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:23.6
2019-10-31 15:32 305163487 CMA01 METARAWS RFSD 310430 //KT // 21.2/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:23.5
2019-10-31 15:42 305177222 CMA01 METARAWS RFSD 310440 //KT // 21.3/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.3
2019-10-31 15:52 305190967 CMA01 METARAWS RFSD 310450 //KT // 21.2/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:23.3
2019-10-31 16:02 305206081 CMA01 METARAWS RFSD 310500 //KT // 21.3/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:23.3
2019-10-31 16:12 305220715 CMA01 METARAWS RFSD 310510 //KT // 21.4/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:23.1
2019-10-31 16:22 305234799 CMA01 METARAWS RFSD 310520 //KT // 21.2/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.1

2019-10-31 16:33 305250178 CMA01 METARAWS RFSD 310530 //KT // 21.1/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:22.9
2019-10-31 16:42 305263111 CMA01 METARAWS RFSD 310540 //KT // 21.0/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:22.9
2019-10-31 16:52 305276754 CMA01 METARAWS RFSD 310550 //KT // 20.7/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:22.6
2019-10-31 17:02 305291662 CMA01 METARAWS RFSD 310600 //KT // 20.7/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:22.4
2019-10-31 17:12 305306339 CMA01 METARAWS RFSD 310610 //KT // 20.6/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:22.3
2019-10-31 17:22 305320231 CMA01 METARAWS RFSD 310620 //KT // 20.5/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:22.1
2019-10-31 17:32 305334574 CMA01 METARAWS RFSD 310630 //KT // 20.4/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.9
2019-10-31 17:42 305348319 CMA01 METARAWS RFSD 310640 //KT // 20.2/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.6
2019-10-31 17:52 305361962 CMA01 METARAWS RFSD 310650 //KT // 20.1/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.2
2019-10-31 18:03 305377279 CMA01 METARAWS RFSD 310700 //KT // 19.9/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.0
2019-10-31 18:13 305391809 CMA01 METARAWS RFSD 310710 //KT // 19.5/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:20.7
2019-10-31 18:23 305405842 CMA01 METARAWS RFSD 310720 //KT // 19.3/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.3
2019-10-31 18:33 305420353 CMA01 METARAWS RFSD 310730 //KT // 19.2/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.8
2019-10-31 18:43 305434083 CMA01 METARAWS RFSD 310740 //KT // 18.9/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:006KT

MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-10-31 18:53 305447778 CMA01 METARAWS RFSD 310750 //KT // 18.5/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.3
2019-10-31 19:02 305462384 CMA01 METARAWS RFSD 310800 //KT // 18.2/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:19.0
2019-10-31 19:13 305477586 CMA01 METARAWS RFSD 310810 //KT // 17.8/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:18.4
2019-10-31 19:22 305490768 CMA01 METARAWS RFSD 310820 //KT // 17.4/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:17.7
2019-10-31 19:32 305505155 CMA01 METARAWS RFSD 310830 //KT // 17.1/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:17.6
2019-10-31 19:43 305519656 CMA01 METARAWS RFSD 310840 //KT // 16.8/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.1
2019-10-31 19:53 305533197 CMA01 METARAWS RFSD 310850 //KT // 16.5/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.5
2019-10-31 20:02 305547337 CMA01 METARAWS RFSD 310900 //KT // 16.2/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.0
2019-10-31 20:13 305562762 CMA01 METARAWS RFSD 310910 //KT // 15.8/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.7
2019-10-31 20:22 305575687 CMA01 METARAWS RFSD 310920 //KT // 15.7/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.5
2019-10-31 20:32 305590075 CMA01 METARAWS RFSD 310930 //KT // 15.4/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.0
2019-10-31 20:42 305603825 CMA01 METARAWS RFSD 310940 //KT // 15.2/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.8
2019-10-31 20:52 305617415 CMA01 METARAWS RFSD 310950 //KT // 14.8/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.5

2019-10-31 21:02 305632827 CMA01 METARAWS RFSD 311000 //KT // 14.6/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.1
2019-10-31 21:12 305647406 CMA01 METARAWS RFSD 311010 //KT // 14.4/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.8
2019-10-31 21:22 305661364 CMA01 METARAWS RFSD 311020 //KT // 14.0/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.6
2019-10-31 21:32 305675816 CMA01 METARAWS RFSD 311030 //KT // 13.8/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.2
2019-10-31 21:42 305689519 CMA01 METARAWS RFSD 311040 //KT // 13.4/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.1
2019-10-31 21:52 305703145 CMA01 METARAWS RFSD 311050 //KT // 13.3/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.7
2019-10-31 22:02 305718218 CMA01 METARAWS RFSD 311100 //KT // 12.9/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.4
2019-10-31 22:12 305732507 CMA01 METARAWS RFSD 311110 //KT // 12.7/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-10-31 22:22 305746493 CMA01 METARAWS RFSD 311120 //KT // 12.5/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.0
2019-10-31 22:32 305760888 CMA01 METARAWS RFSD 311130 //KT // 12.2/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-10-31 22:42 305774591 CMA01 METARAWS RFSD 311140 //KT // 12.5/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-10-31 22:52 305788196 CMA01 METARAWS RFSD 311150 //KT // 12.6/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-10-31 23:02 305803115 CMA01 METARAWS RFSD 311200 //KT // 12.4/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.0
2019-10-31 23:12 305817383 CMA01 METARAWS RFSD 311210 //KT // 12.3/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:001KT

MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-10-31 23:22 305831317 CMA01 METARAWS RFSD 311220 //KT // 12.1/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.6
2019-10-31 23:33 305845664 CMA01 METARAWS RFSD 311230 //KT // 12.0/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.5
2019-10-31 23:43 305859364 CMA01 METARAWS RFSD 311240 //KT // 11.9/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.3
2019-10-31 23:53 305872921 CMA01 METARAWS RFSD 311250 //KT // 11.7/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.1
2019-11-01 00:03 305888142 CMA01 METARAWS RFSD 311300 //KT // 11.5/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.0
2019-11-01 00:13 305902362 CMA01 METARAWS RFSD 311310 //KT // 11.4/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.6
2019-11-01 00:23 305916148 CMA01 METARAWS RFSD 311320 //KT // 11.4/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.4
2019-11-01 00:33 305930494 CMA01 METARAWS RFSD 311330 //KT // 11.3/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.4
2019-11-01 00:43 305944164 CMA01 METARAWS RFSD 311340 //KT // 11.2/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.3
2019-11-01 00:52 305957210 CMA01 METARAWS RFSD 311350 //KT // 10.9/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.1
2019-11-01 01:02 305972112 CMA01 METARAWS RFSD 311400 //KT // 10.9/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.1
2019-11-01 01:12 305986348 CMA01 METARAWS RFSD 311410 //KT // 10.9/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-01 01:22 300000278 CMA01 METARAWS RFSD 311420 //KT // 10.7/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.9

2019-11-01 01:32 300014562 CMA01 METARAWS RFSD 311430 //KT // 10.6/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9

2019-11-01 01:42 300028216 CMA01 METARAWS RFSD 311440 //KT // 10.7/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9

2019-11-01 01:52 300041760 CMA01 METARAWS RFSD 311450 //KT // 10.8/08.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9

2019-11-01 02:02 300056572 CMA01 METARAWS RFSD 311500 //KT // 10.8/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9

2019-11-01 02:12 300070833 CMA01 METARAWS RFSD 311510 //KT // 10.6/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9

2019-11-01 02:22 300084705 CMA01 METARAWS RFSD 311520 //KT // 10.5/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7

2019-11-01 02:34 300101153 CMA01 METARAWS RFSD 311530 //KT // 10.5/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7

2019-11-01 02:42 300112306 CMA01 METARAWS RFSD 311540 //KT // 10.5/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6

2019-11-01 02:52 300125879 CMA01 METARAWS RFSD 311550 //KT // 10.4/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6

2019-11-01 03:02 300141342 CMA01 METARAWS RFSD 311600 //KT // 10.4/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.7

2019-11-01 03:12 300155570 CMA01 METARAWS RFSD 311610 //KT // 10.5/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9

2019-11-01 03:22 300169485 CMA01 METARAWS RFSD 311620 //KT // 10.6/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9

2019-11-01 03:32 300183893 CMA01 METARAWS RFSD 311630 //KT // 10.5/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9

2019-11-01 03:42 300197554 CMA01 METARAWS RFSD 311640 //KT // 10.5/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT

MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-01 03:52 300211109 CMA01 METARAWS RFSD 311650 //KT // 10.5/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-11-01 04:02 300226161 CMA01 METARAWS RFSD 311700 //KT // 10.3/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.7
2019-11-01 04:12 300240372 CMA01 METARAWS RFSD 311710 //KT // 10.3/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-11-01 04:22 300254256 CMA01 METARAWS RFSD 311720 //KT // 10.4/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-11-01 04:32 300268720 CMA01 METARAWS RFSD 311730 //KT // 10.4/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-01 04:42 300282356 CMA01 METARAWS RFSD 311740 //KT // 10.5/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-01 04:53 300295887 CMA01 METARAWS RFSD 311750 //KT // 10.5/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-01 05:03 300310747 CMA01 METARAWS RFSD 311800 //KT // 10.6/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.1
2019-11-01 05:13 300325255 CMA01 METARAWS RFSD 311810 //KT // 10.6/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.1
2019-11-01 05:23 300339126 CMA01 METARAWS RFSD 311820 //KT // 10.4/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-01 05:32 300353034 CMA01 METARAWS RFSD 311830 //KT // 10.1/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-11-01 05:42 300366817 CMA01 METARAWS RFSD 311840 //KT // 10.1/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.2
2019-11-01 05:52 300380409 CMA01 METARAWS RFSD 311850 //KT // 10.0/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:08.0

2019-11-01 06:02 300395671 CMA01 METARAWS RFSD 311900 //KT // 10.1/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9
2019-11-01 06:12 300410120 CMA01 METARAWS RFSD 311910 //KT // 10.2/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9
2019-11-01 06:22 300424050 CMA01 METARAWS RFSD 311920 //KT // 10.2/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9
2019-11-01 06:32 300438403 CMA01 METARAWS RFSD 311930 //KT // 10.3/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.9
2019-11-01 06:42 300452614 CMA01 METARAWS RFSD 311940 //KT // 10.7/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:08.2
2019-11-01 06:52 300466210 CMA01 METARAWS RFSD 311950 //KT // 11.2/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:09.3
2019-11-01 07:02 300481211 CMA01 METARAWS RFSD 312000 //KT // 12.0/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:10.5
2019-11-01 07:12 300495590 CMA01 METARAWS RFSD 312010 //KT // 13.1/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:12.2
2019-11-01 07:22 300509509 CMA01 METARAWS RFSD 312020 //KT // 13.3/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.3 IT:13.6
2019-11-01 07:33 300524922 CMA01 METARAWS RFSD 312030 //KT // 13.7/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:15.0
2019-11-01 07:42 300537669 CMA01 METARAWS RFSD 312040 //KT // 14.0/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:16.4
2019-11-01 07:52 300551301 CMA01 METARAWS RFSD 312050 //KT // 13.8/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:17.2
2019-11-01 08:02 300566215 CMA01 METARAWS RFSD 312100 //KT // 14.0/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.6
2019-11-01 08:12 300580661 CMA01 METARAWS RFSD 312110 //KT // 14.1/08.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:008KT

MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:18.1
2019-11-01 08:22 300594672 CMA01 METARAWS RFSD 312120 //KT // 14.5/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:18.4
2019-11-01 08:32 300608973 CMA01 METARAWS RFSD 312130 //KT // 14.8/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.0
2019-11-01 08:42 300622790 CMA01 METARAWS RFSD 312140 //KT // 14.8/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.1
2019-11-01 08:52 300636414 CMA01 METARAWS RFSD 312150 //KT // 15.1/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-11-01 09:02 300651748 CMA01 METARAWS RFSD 312200 //KT // 15.5/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.8
2019-11-01 09:12 300666186 CMA01 METARAWS RFSD 312210 //KT // 16.0/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.2
2019-11-01 09:22 300680216 CMA01 METARAWS RFSD 312220 //KT // 15.8/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.5
2019-11-01 09:33 300694647 CMA01 METARAWS RFSD 312230 //KT // 16.2/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.0
2019-11-01 09:43 300708436 CMA01 METARAWS RFSD 312240 //KT // 16.2/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.4
2019-11-01 09:53 300723553 CMA01 METARAWS RFSD 312250 //KT // 16.2/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.7
2019-11-01 10:03 300738847 CMA01 METARAWS RFSD 312300 //KT // 16.8/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:21.9
2019-11-01 10:12 300752872 CMA01 METARAWS RFSD 312310 //KT // 17.3/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:22.3
2019-11-01 10:22 300766877 CMA01 METARAWS RFSD 312320 //KT // 17.4/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:22.6

2019-11-01 10:32 300781315 CMA01 METARAWS RFSD 312330 //KT // 17.9/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.9
2019-11-01 10:43 300795683 CMA01 METARAWS RFSD 312340 //KT // 17.8/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:23.1
2019-11-01 10:52 300808760 CMA01 METARAWS RFSD 312350 //KT // 18.2/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:23.5
2019-11-01 11:02 300823680 CMA01 METARAWS RFSD 010000 //KT // 18.6/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.8
2019-11-01 11:12 300838151 CMA01 METARAWS RFSD 010010 //KT // 18.5/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.0
2019-11-01 11:22 300852107 CMA01 METARAWS RFSD 010020 //KT // 19.4/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:008KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.3
2019-11-01 11:32 300866469 CMA01 METARAWS RFSD 010030 //KT // 19.6/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.5
2019-11-01 11:42 300880269 CMA01 METARAWS RFSD 010040 //KT // 19.4/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:010KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.0
2019-11-01 11:52 300893932 CMA01 METARAWS RFSD 010050 //KT // 20.1/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.4
2019-11-01 12:02 300909363 CMA01 METARAWS RFSD 010100 //KT // 20.0/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.5
2019-11-01 12:12 300923825 CMA01 METARAWS RFSD 010110 //KT // 20.3/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.7
2019-11-01 12:22 300937707 CMA01 METARAWS RFSD 010120 //KT // 20.5/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.9
2019-11-01 12:32 300952133 CMA01 METARAWS RFSD 010130 //KT // 19.9/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.2
2019-11-01 12:42 300965836 CMA01 METARAWS RFSD 010140 //KT // 20.6/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT

MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.1
2019-11-01 12:52 300979467 CMA01 METARAWS RFSD 010150 //KT // 20.8/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.4
2019-11-01 13:02 300994540 CMA01 METARAWS RFSD 010200 //KT // 20.7/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4
2019-11-01 13:12 301009133 CMA01 METARAWS RFSD 010210 //KT // 21.2/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4
2019-11-01 13:22 301023056 CMA01 METARAWS RFSD 010220 //KT // 21.0/08.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:26.8
2019-11-01 13:32 301037433 CMA01 METARAWS RFSD 010230 //KT // 21.5/07.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.6
2019-11-01 13:43 301052249 CMA01 METARAWS RFSD 010240 //KT // 21.5/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.8
2019-11-01 13:52 301064860 CMA01 METARAWS RFSD 010250 //KT // 21.9/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.1
2019-11-01 14:02 301079828 CMA01 METARAWS RFSD 010300 //KT // 22.0/08.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.5
2019-11-01 14:17 301101207 CMA01 METARAWS RFSD 010310 //KT // 21.0/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:014KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.3
2019-11-01 14:23 301108341 CMA01 METARAWS RFSD 010320 //KT // 20.7/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:014KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.8
2019-11-01 14:34 301124153 CMA01 METARAWS RFSD 010330 //KT // 19.9/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:014KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.9
2019-11-01 14:43 301136576 CMA01 METARAWS RFSD 010340 //KT // 20.7/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:013KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.5
2019-11-01 14:53 301150260 CMA01 METARAWS RFSD 010350 //KT // 20.0/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:013KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.2

2019-11-01 15:02 301165220 CMA01 METARAWS RFSD 010400 //KT // 21.3/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.9

2019-11-01 15:12 301179756 CMA01 METARAWS RFSD 010410 //KT // 21.0/07.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:013KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.2

2019-11-01 15:22 301193701 CMA01 METARAWS RFSD 010420 //KT // 20.9/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.4

2019-11-01 15:32 301208173 CMA01 METARAWS RFSD 010430 //KT // 21.1/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:012KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.7

2019-11-01 15:42 301221887 CMA01 METARAWS RFSD 010440 //KT // 20.4/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.4

2019-11-01 15:52 301235580 CMA01 METARAWS RFSD 010450 //KT // 20.0/07.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.5

2019-11-01 16:02 301250644 CMA01 METARAWS RFSD 010500 //KT // 20.3/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.2

2019-11-01 16:12 301265243 CMA01 METARAWS RFSD 010510 //KT // 19.8/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.2

2019-11-01 16:22 301279253 CMA01 METARAWS RFSD 010520 //KT // 19.5/08.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:23.6

2019-11-01 16:32 301293712 CMA01 METARAWS RFSD 010530 //KT // 20.0/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:23.1

2019-11-01 16:42 301307424 CMA01 METARAWS RFSD 010540 //KT // 20.2/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:013KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.3

2019-11-01 16:52 301321051 CMA01 METARAWS RFSD 010550 //KT // 20.5/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.6

2019-11-01 17:02 301335891 CMA01 METARAWS RFSD 010600 //KT // 20.3/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.3

2019-11-01 17:12 301350459 CMA01 METARAWS RFSD 010610 //KT // 20.1/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:011KT

MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:24.5
2019-11-01 17:22 301364331 CMA01 METARAWS RFSD 010620 //KT // 20.5/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:24.3
2019-11-01 17:32 301378621 CMA01 METARAWS RFSD 010630 //KT // 19.8/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:24.5
2019-11-01 17:42 301392401 CMA01 METARAWS RFSD 010640 //KT // 19.7/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:24.3
2019-11-01 17:53 301406028 CMA01 METARAWS RFSD 010650 //KT // 19.6/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:24.2
2019-11-01 18:03 301421255 CMA01 METARAWS RFSD 010700 //KT // 19.8/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.0
2019-11-01 18:13 301435671 CMA01 METARAWS RFSD 010710 //KT // 19.6/07.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:23.8
2019-11-01 18:23 301449485 CMA01 METARAWS RFSD 010720 //KT // 19.2/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.6
2019-11-01 18:33 301463974 CMA01 METARAWS RFSD 010730 //KT // 18.6/08.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.8
2019-11-01 18:43 301477767 CMA01 METARAWS RFSD 010740 //KT // 18.4/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.1
2019-11-01 18:52 301490839 CMA01 METARAWS RFSD 010750 //KT // 18.0/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:21.2
2019-11-01 19:02 301505891 CMA01 METARAWS RFSD 010800 //KT // 17.7/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:20.5
2019-11-01 19:12 301520299 CMA01 METARAWS RFSD 010810 //KT // 17.1/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:19.7
2019-11-01 19:22 301534116 CMA01 METARAWS RFSD 010820 //KT // 16.7/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:18.6

2019-11-01 19:32 301548416 CMA01 METARAWS RFSD 010830 //KT // 16.3/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:17.6
2019-11-01 19:42 301562222 CMA01 METARAWS RFSD 010840 //KT // 15.9/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.9
2019-11-01 19:52 301575773 CMA01 METARAWS RFSD 010850 //KT // 15.6/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.4
2019-11-01 20:02 301590599 CMA01 METARAWS RFSD 010900 //KT // 15.4/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.8
2019-11-01 20:12 301604984 CMA01 METARAWS RFSD 010910 //KT // 15.2/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.3
2019-11-01 20:22 301618791 CMA01 METARAWS RFSD 010920 //KT // 14.9/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.0
2019-11-01 20:32 301633031 CMA01 METARAWS RFSD 010930 //KT // 14.7/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.6
2019-11-01 20:42 301647039 CMA01 METARAWS RFSD 010940 //KT // 14.6/11.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.3
2019-11-01 20:52 301660711 CMA01 METARAWS RFSD 010950 //KT // 14.6/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-01 21:02 301676014 CMA01 METARAWS RFSD 011000 //KT // 14.6/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-01 21:12 301690260 CMA01 METARAWS RFSD 011010 //KT // 14.7/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-01 21:22 301704064 CMA01 METARAWS RFSD 011020 //KT // 14.7/11.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-01 21:32 301718472 CMA01 METARAWS RFSD 011030 //KT // 14.6/11.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.3
2019-11-01 21:42 301732105 CMA01 METARAWS RFSD 011040 //KT // 14.5/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT

MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-01 21:52 301745712 CMA01 METARAWS RFSD 011050 //KT // 14.3/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-01 22:02 301760665 CMA01 METARAWS RFSD 011100 //KT // 14.2/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-01 22:12 301775013 CMA01 METARAWS RFSD 011110 //KT // 14.1/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-01 22:22 301788802 CMA01 METARAWS RFSD 011120 //KT // 13.9/11.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9
2019-11-01 22:32 301803265 CMA01 METARAWS RFSD 011130 //KT // 13.8/11.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.8
2019-11-01 22:42 301816932 CMA01 METARAWS RFSD 011140 //KT // 13.8/11.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6
2019-11-01 22:52 301830490 CMA01 METARAWS RFSD 011150 //KT // 13.6/11.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-11-01 23:02 301845288 CMA01 METARAWS RFSD 011200 //KT // 13.6/11.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-11-01 23:13 301859579 CMA01 METARAWS RFSD 011210 //KT // 13.5/11.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.2
2019-11-01 23:23 301873394 CMA01 METARAWS RFSD 011220 //KT // 13.5/11.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.2
2019-11-01 23:33 301887593 CMA01 METARAWS RFSD 011230 //KT // 13.4/11.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.2
2019-11-01 23:43 301901252 CMA01 METARAWS RFSD 011240 //KT // 13.3/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.1
2019-11-01 23:53 301914815 CMA01 METARAWS RFSD 011250 //KT // 13.3/11.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.1

2019-11-02 00:02 301929621 CMA01 METARAWS RFSD 011300 //KT // 13.2/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.1

2019-11-02 00:12 301943741 CMA01 METARAWS RFSD 011310 //KT // 13.2/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.9

2019-11-02 00:22 301957459 CMA01 METARAWS RFSD 011320 //KT // 13.2/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.9

2019-11-02 00:32 301971698 CMA01 METARAWS RFSD 011330 //KT // 13.2/11.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9

2019-11-02 00:42 301985253 CMA01 METARAWS RFSD 011340 //KT // 13.1/11.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.7

2019-11-02 00:57 302005419 CMA01 METARAWS RFSD 011350 //KT // 13.1/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.7

2019-11-02 01:02 302013623 CMA01 METARAWS RFSD 011400 //KT // 13.1/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.6

2019-11-02 01:12 302027904 CMA01 METARAWS RFSD 011410 //KT // 13.0/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.7

2019-11-02 01:22 302041728 CMA01 METARAWS RFSD 011420 //KT // 12.9/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.6

2019-11-02 01:32 302056002 CMA01 METARAWS RFSD 011430 //KT // 12.8/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.4

2019-11-02 01:42 302069684 CMA01 METARAWS RFSD 011440 //KT // 12.7/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.4

2019-11-02 01:52 302083201 CMA01 METARAWS RFSD 011450 //KT // 12.7/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.2

2019-11-02 02:02 302098042 CMA01 METARAWS RFSD 011500 //KT // 12.7/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.2

2019-11-02 02:22 302126112 CMA01 METARAWS RFSD 011520 //KT // 12.8/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.2
2019-11-02 02:32 302140395 CMA01 METARAWS RFSD 011530 //KT // 12.8/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.2
2019-11-02 02:42 302154100 CMA01 METARAWS RFSD 011540 //KT // 12.8/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.2
2019-11-02 02:52 302167700 CMA01 METARAWS RFSD 011550 //KT // 12.6/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.0
2019-11-02 03:02 302183097 CMA01 METARAWS RFSD 011600 //KT // 12.5/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-02 03:12 302197325 CMA01 METARAWS RFSD 011610 //KT // 12.4/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-02 03:22 302211135 CMA01 METARAWS RFSD 011620 //KT // 12.3/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-11-02 03:32 302225470 CMA01 METARAWS RFSD 011630 //KT // 12.2/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-02 03:42 302239145 CMA01 METARAWS RFSD 011640 //KT // 12.2/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-02 03:52 302252674 CMA01 METARAWS RFSD 011650 //KT // 12.3/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-02 04:03 302267679 CMA01 METARAWS RFSD 011700 //KT // 12.3/12.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-02 04:13 302281887 CMA01 METARAWS RFSD 011710 //KT // 12.3/12.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3
2019-11-02 04:23 302295756 CMA01 METARAWS RFSD 011720 //KT // 12.4/12.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-02 04:33 302310149 CMA01 METARAWS RFSD 011730 //KT // 12.4/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:11.3

2019-11-02 04:43 302323857 CMA01 METARAWS RFSD 011740 //KT // 12.5/11.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-02 04:53 302337447 CMA01 METARAWS RFSD 011750 //KT // 12.6/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-02 05:02 302351968 CMA01 METARAWS RFSD 011800 //KT // 12.6/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-02 05:12 302366381 CMA01 METARAWS RFSD 011810 //KT // 12.6/11.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-02 05:22 302380238 CMA01 METARAWS RFSD 011820 //KT // 12.6/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-02 05:32 302394533 CMA01 METARAWS RFSD 011830 //KT // 12.6/11.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-02 05:42 302408355 CMA01 METARAWS RFSD 011840 //KT // 12.6/11.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-02 05:52 302421970 CMA01 METARAWS RFSD 011850 //KT // 12.5/11.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-02 06:02 302437200 CMA01 METARAWS RFSD 011900 //KT // 12.4/11.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:11.9
2019-11-02 06:12 302451617 CMA01 METARAWS RFSD 011910 //KT // 12.4/11.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:11.9
2019-11-02 06:22 302465435 CMA01 METARAWS RFSD 011920 //KT // 12.4/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-02 06:32 302479851 CMA01 METARAWS RFSD 011930 //KT // 12.4/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-02 06:42 302493618 CMA01 METARAWS RFSD 011940 //KT // 12.4/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-02 06:52 302507240 CMA01 METARAWS RFSD 011950 //KT // 12.6/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.0
2019-11-02 07:02 302522200 CMA01 METARAWS RFSD 012000 //KT // 12.6/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.0
2019-11-02 07:12 302536684 CMA01 METARAWS RFSD 012010 //KT // 12.7/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.0
2019-11-02 07:22 302550520 CMA01 METARAWS RFSD 012020 //KT // 12.6/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-11-02 07:32 302564872 CMA01 METARAWS RFSD 012030 //KT // 12.6/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.4
2019-11-02 07:42 302578550 CMA01 METARAWS RFSD 012040 //KT // 12.7/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:12.4
2019-11-02 07:52 302592131 CMA01 METARAWS RFSD 012050 //KT // 13.1/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:12.7
2019-11-02 08:02 302607089 CMA01 METARAWS RFSD 012100 //KT // 13.5/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:13.2
2019-11-02 08:12 302621604 CMA01 METARAWS RFSD 012110 //KT // 13.2/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:13.4
2019-11-02 08:23 302635523 CMA01 METARAWS RFSD 012120 //KT // 13.4/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:13.8
2019-11-02 08:33 302649828 CMA01 METARAWS RFSD 012130 //KT // 13.6/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:13.9
2019-11-02 08:43 302663604 CMA01 METARAWS RFSD 012140 //KT // 13.9/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:14.5
2019-11-02 08:53 302677262 CMA01 METARAWS RFSD 012150 //KT // 14.2/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:14.8
2019-11-02 09:02 302692291 CMA01 METARAWS RFSD 012200 //KT // 14.4/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:15.3

2019-11-02 09:12 302706787 CMA01 METARAWS RFSD 012210 //KT // 14.2/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:15.7
2019-11-02 09:22 302720692 CMA01 METARAWS RFSD 012220 //KT // 14.7/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:15.7
2019-11-02 09:32 302735160 CMA01 METARAWS RFSD 012230 //KT // 14.8/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:16.0
2019-11-02 09:42 302748936 CMA01 METARAWS RFSD 012240 //KT // 14.8/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:16.4
2019-11-02 09:52 302762673 CMA01 METARAWS RFSD 012250 //KT // 14.8/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:16.4
2019-11-02 10:02 302777761 CMA01 METARAWS RFSD 012300 //KT // 14.9/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.5
2019-11-02 10:12 302792305 CMA01 METARAWS RFSD 012310 //KT // 15.1/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:16.7
2019-11-02 10:22 302806268 CMA01 METARAWS RFSD 012320 //KT // 14.9/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:16.7
2019-11-02 10:32 302820719 CMA01 METARAWS RFSD 012330 //KT // 15.5/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.7
2019-11-02 10:42 302834451 CMA01 METARAWS RFSD 012340 //KT // 15.3/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:17.1
2019-11-02 10:52 302848131 CMA01 METARAWS RFSD 012350 //KT // 14.8/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:16.7
2019-11-02 11:02 302863073 CMA01 METARAWS RFSD 020000 //KT // 15.0/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:16.7
2019-11-02 11:12 302877704 CMA01 METARAWS RFSD 020010 //KT // 15.5/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.7
2019-11-02 11:22 302891705 CMA01 METARAWS RFSD 020020 //KT // 15.8/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT

MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:17.2
2019-11-02 11:32 302906128 CMA01 METARAWS RFSD 020030 //KT // 16.6/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:17.9
2019-11-02 11:42 302919935 CMA01 METARAWS RFSD 020040 //KT // 16.0/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.6
2019-11-02 11:52 302933665 CMA01 METARAWS RFSD 020050 //KT // 16.3/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.6
2019-11-02 12:02 302949076 CMA01 METARAWS RFSD 020100 //KT // 16.6/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.0
2019-11-02 12:12 302963626 CMA01 METARAWS RFSD 020110 //KT // 16.8/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.3
2019-11-02 12:22 302977552 CMA01 METARAWS RFSD 020120 //KT // 17.8/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.8
2019-11-02 12:32 302992022 CMA01 METARAWS RFSD 020130 //KT // 17.9/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:20.7
2019-11-02 12:42 303005861 CMA01 METARAWS RFSD 020140 //KT // 17.6/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.4
2019-11-02 12:52 303019603 CMA01 METARAWS RFSD 020150 //KT // 18.0/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:21.4
2019-11-02 13:02 303034650 CMA01 METARAWS RFSD 020200 //KT // 18.2/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:21.9
2019-11-02 13:12 303049238 CMA01 METARAWS RFSD 020210 //KT // 17.9/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.9
2019-11-02 13:22 303063164 CMA01 METARAWS RFSD 020220 //KT // 19.5/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.6
2019-11-02 13:33 303077653 CMA01 METARAWS RFSD 020230 //KT // 19.5/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.0

2019-11-02 13:43 303091440 CMA01 METARAWS RFSD 020240 //KT // 18.9/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.5

2019-11-02 13:53 303105095 CMA01 METARAWS RFSD 020250 //KT // 19.0/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.2

2019-11-02 14:03 303120013 CMA01 METARAWS RFSD 020300 //KT // 20.2/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.2 IT:24.3

2019-11-02 14:13 303134664 CMA01 METARAWS RFSD 020310 //KT // 20.8/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.0

2019-11-02 14:23 303148612 CMA01 METARAWS RFSD 020320 //KT // 19.9/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.5

2019-11-02 14:33 303163048 CMA01 METARAWS RFSD 020330 //KT // 19.4/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.4

2019-11-02 14:42 303176491 CMA01 METARAWS RFSD 020340 //KT // 20.0/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.7

2019-11-02 14:53 303190576 CMA01 METARAWS RFSD 020350 //KT // 19.5/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.3

2019-11-02 15:02 303205544 CMA01 METARAWS RFSD 020400 //KT // 19.1/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.6

2019-11-02 15:12 303220002 CMA01 METARAWS RFSD 020410 //KT // 19.5/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:23.3

2019-11-02 15:22 303233849 CMA01 METARAWS RFSD 020420 //KT // 19.9/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.3

2019-11-02 15:32 303248370 CMA01 METARAWS RFSD 020430 //KT // 20.4/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:23.5

2019-11-02 15:42 303262180 CMA01 METARAWS RFSD 020440 //KT // 19.6/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.5

2019-11-02 15:52 303276153 CMA01 METARAWS RFSD 020450 //KT // 20.3/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT

MWGX10:015KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.5
2019-11-02 16:02 303291274 CMA01 METARAWS RFSD 020500 //KT // 20.1/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:23.6
2019-11-02 16:12 303305840 CMA01 METARAWS RFSD 020510 //KT // 20.4/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.8
2019-11-02 16:22 303319816 CMA01 METARAWS RFSD 020520 //KT // 19.4/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.0
2019-11-02 16:32 303334341 CMA01 METARAWS RFSD 020530 //KT // 19.1/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:23.3
2019-11-02 16:42 303348093 CMA01 METARAWS RFSD 020540 //KT // 19.2/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.6
2019-11-02 16:52 303361689 CMA01 METARAWS RFSD 020550 //KT // 19.6/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:22.6
2019-11-02 17:02 303376604 CMA01 METARAWS RFSD 020600 //KT // 19.2/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:22.6
2019-11-02 17:12 303391226 CMA01 METARAWS RFSD 020610 //KT // 19.5/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:22.1
2019-11-02 17:22 303405159 CMA01 METARAWS RFSD 020620 //KT // 19.7/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:22.3
2019-11-02 17:32 303419525 CMA01 METARAWS RFSD 020630 //KT // 19.8/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:22.4
2019-11-02 17:42 303433265 CMA01 METARAWS RFSD 020640 //KT // 19.2/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:22.6
2019-11-02 17:52 303446906 CMA01 METARAWS RFSD 020650 //KT // 19.5/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:22.1
2019-11-02 18:02 303462188 CMA01 METARAWS RFSD 020700 //KT // 19.4/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:22.3

2019-11-02 18:12 303476491 CMA01 METARAWS RFSD 020710 //KT // 19.3/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:22.3
2019-11-02 18:22 303490337 CMA01 METARAWS RFSD 020720 //KT // 18.8/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:22.1
2019-11-02 18:32 303504820 CMA01 METARAWS RFSD 020730 //KT // 18.5/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.6
2019-11-02 18:42 303518548 CMA01 METARAWS RFSD 020740 //KT // 18.2/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.9
2019-11-02 18:53 303532201 CMA01 METARAWS RFSD 020750 //KT // 17.8/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.2
2019-11-02 19:03 303547290 CMA01 METARAWS RFSD 020800 //KT // 17.4/11.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.5
2019-11-02 19:13 303561554 CMA01 METARAWS RFSD 020810 //KT // 17.1/11.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:18.8
2019-11-02 19:23 303575548 CMA01 METARAWS RFSD 020820 //KT // 16.8/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:17.9
2019-11-02 19:32 303589656 CMA01 METARAWS RFSD 020830 //KT // 16.6/11.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:17.4
2019-11-02 19:42 303603393 CMA01 METARAWS RFSD 020840 //KT // 16.4/11.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.9
2019-11-02 19:53 303617760 CMA01 METARAWS RFSD 020850 //KT // 16.1/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:16.2
2019-11-02 20:02 303632027 CMA01 METARAWS RFSD 020900 //KT // 16.0/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.8
2019-11-02 20:12 303646241 CMA01 METARAWS RFSD 020910 //KT // 15.7/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.5
2019-11-02 20:22 303660064 CMA01 METARAWS RFSD 020920 //KT // 15.5/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT

MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.2
2019-11-02 20:32 303674405 CMA01 METARAWS RFSD 020930 //KT // 15.5/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.8
2019-11-02 20:42 303688115 CMA01 METARAWS RFSD 020940 //KT // 15.4/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.6
2019-11-02 20:52 303701779 CMA01 METARAWS RFSD 020950 //KT // 15.2/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.5
2019-11-02 21:02 303717166 CMA01 METARAWS RFSD 021000 //KT // 15.2/12.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.3
2019-11-02 21:12 303731337 CMA01 METARAWS RFSD 021010 //KT // 14.9/12.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.1
2019-11-02 21:22 303745204 CMA01 METARAWS RFSD 021020 //KT // 14.9/12.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-02 21:32 303759628 CMA01 METARAWS RFSD 021030 //KT // 14.9/12.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-02 21:42 303773317 CMA01 METARAWS RFSD 021040 //KT // 14.8/12.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-02 21:52 303786978 CMA01 METARAWS RFSD 021050 //KT // 14.8/12.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.1
2019-11-02 22:02 303802044 CMA01 METARAWS RFSD 021100 //KT // 14.8/12.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-02 22:12 303816339 CMA01 METARAWS RFSD 021110 //KT // 14.6/12.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-02 22:23 303831367 CMA01 METARAWS RFSD 021120 //KT // 14.5/12.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-02 22:32 303844692 CMA01 METARAWS RFSD 021130 //KT // 14.5/12.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1

2019-11-02 22:42 303858334 CMA01 METARAWS RFSD 021140 //KT // 14.5/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9

2019-11-02 22:52 303871969 CMA01 METARAWS RFSD 021150 //KT // 14.4/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1

2019-11-02 23:02 303886815 CMA01 METARAWS RFSD 021200 //KT // 14.4/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9

2019-11-02 23:12 303901194 CMA01 METARAWS RFSD 021210 //KT // 14.3/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9

2019-11-02 23:22 303915078 CMA01 METARAWS RFSD 021220 //KT // 14.2/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9

2019-11-02 23:32 303929260 CMA01 METARAWS RFSD 021230 //KT // 14.2/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9

2019-11-02 23:42 303942884 CMA01 METARAWS RFSD 021240 //KT // 14.1/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.8

2019-11-02 23:53 303956478 CMA01 METARAWS RFSD 021250 //KT // 14.1/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.8

2019-11-03 00:03 303971736 CMA01 METARAWS RFSD 021300 //KT // 14.1/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.8

2019-11-03 00:13 303985865 CMA01 METARAWS RFSD 021310 //KT // 14.1/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.8

2019-11-03 00:23 303999657 CMA01 METARAWS RFSD 021320 //KT // 14.0/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6

2019-11-03 00:33 304013924 CMA01 METARAWS RFSD 021330 //KT // 14.0/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6

2019-11-03 00:43 304027493 CMA01 METARAWS RFSD 021340 //KT // 13.9/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6

2019-11-03 00:53 304041138 CMA01 METARAWS RFSD 021350 //KT // 13.9/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT

MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6
2019-11-03 01:02 304055631 CMA01 METARAWS RFSD 021400 //KT // 13.9/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6
2019-11-03 01:12 304069783 CMA01 METARAWS RFSD 021410 //KT // 13.8/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-11-03 01:22 304083568 CMA01 METARAWS RFSD 021420 //KT // 13.8/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-11-03 01:32 304097840 CMA01 METARAWS RFSD 021430 //KT // 13.7/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.4
2019-11-03 01:42 304111394 CMA01 METARAWS RFSD 021440 //KT // 13.6/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.2
2019-11-03 01:52 304124956 CMA01 METARAWS RFSD 021450 //KT // 13.2/12.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9
2019-11-03 02:02 304139696 CMA01 METARAWS RFSD 021500 //KT // 13.1/12.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6
2019-11-03 02:12 304153850 CMA01 METARAWS RFSD 021510 //KT // 12.9/12.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.4
2019-11-03 02:23 304168420 CMA01 METARAWS RFSD 021520 //KT // 13.0/12.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-11-03 02:32 304181808 CMA01 METARAWS RFSD 021530 //KT // 12.9/12.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.0
2019-11-03 02:42 304195317 CMA01 METARAWS RFSD 021540 //KT // 12.8/12.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.9
2019-11-03 02:52 304208833 CMA01 METARAWS RFSD 021550 //KT // 12.6/12.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-11-03 03:02 304224197 CMA01 METARAWS RFSD 021600 //KT // 12.4/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3

2019-11-03 03:12 304238345 CMA01 METARAWS RFSD 021610 //KT // 12.3/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-03 03:22 304252099 CMA01 METARAWS RFSD 021620 //KT // 12.5/12.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-11-03 03:32 304266432 CMA01 METARAWS RFSD 021630 //KT // 12.5/12.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-03 03:42 304280041 CMA01 METARAWS RFSD 021640 //KT // 12.5/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.2
2019-11-03 03:52 304293544 CMA01 METARAWS RFSD 021650 //KT // 12.4/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-03 04:02 304308521 CMA01 METARAWS RFSD 021700 //KT // 12.4/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-03 04:12 304322612 CMA01 METARAWS RFSD 021710 //KT // 12.6/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3
2019-11-03 04:22 304336413 CMA01 METARAWS RFSD 021720 //KT // 12.7/12.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3
2019-11-03 04:33 304351798 CMA01 METARAWS RFSD 021730 //KT // 12.8/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3
2019-11-03 04:43 304364341 CMA01 METARAWS RFSD 021740 //KT // 12.7/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-03 04:53 304377907 CMA01 METARAWS RFSD 021750 //KT // 12.7/12.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-03 05:03 304392761 CMA01 METARAWS RFSD 021800 //KT // 12.7/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-03 05:13 304407268 CMA01 METARAWS RFSD 021810 //KT // 12.7/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-03 05:22 304420513 CMA01 METARAWS RFSD 021820 //KT // 12.7/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT

MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-03 05:32 304434791 CMA01 METARAWS RFSD 021830 //KT // 12.7/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.7
2019-11-03 05:42 304448429 CMA01 METARAWS RFSD 021840 //KT // 12.5/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-03 05:52 304461996 CMA01 METARAWS RFSD 021850 //KT // 12.3/11.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3
2019-11-03 06:02 304477208 CMA01 METARAWS RFSD 021900 //KT // 12.2/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-11-03 06:12 304491433 CMA01 METARAWS RFSD 021910 //KT // 12.3/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-11-03 06:22 304505243 CMA01 METARAWS RFSD 021920 //KT // 12.3/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-11-03 06:32 304519579 CMA01 METARAWS RFSD 021930 //KT // 12.5/12.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-03 06:43 304534052 CMA01 METARAWS RFSD 021940 //KT // 12.7/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-11-03 06:52 304546708 CMA01 METARAWS RFSD 021950 //KT // 12.9/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-11-03 07:02 304561710 CMA01 METARAWS RFSD 022000 //KT // 13.1/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:12.0
2019-11-03 07:12 304575997 CMA01 METARAWS RFSD 022010 //KT // 13.3/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:12.4
2019-11-03 07:22 304589835 CMA01 METARAWS RFSD 022020 //KT // 13.4/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:12.7
2019-11-03 07:32 304604128 CMA01 METARAWS RFSD 022030 //KT // 13.5/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:12.9

2019-11-03 07:42 304617727 CMA01 METARAWS RFSD 022040 //KT // 13.5/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:13.4

2019-11-03 07:52 304631300 CMA01 METARAWS RFSD 022050 //KT // 13.7/12.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:13.8

2019-11-03 08:02 304646096 CMA01 METARAWS RFSD 022100 //KT // 13.9/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:14.3

2019-11-03 08:12 304660426 CMA01 METARAWS RFSD 022110 //KT // 14.6/12.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:15.2

2019-11-03 08:22 304674244 CMA01 METARAWS RFSD 022120 //KT // 14.6/12.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.4

2019-11-03 08:32 304688524 CMA01 METARAWS RFSD 022130 //KT // 16.1/12.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.7

2019-11-03 08:43 304702255 CMA01 METARAWS RFSD 022140 //KT // 17.2/12.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.2

2019-11-03 08:53 304715867 CMA01 METARAWS RFSD 022150 //KT // 17.6/12.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.3

2019-11-03 09:03 304731086 CMA01 METARAWS RFSD 022200 //KT // 17.4/12.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.6

2019-11-03 09:12 304745295 CMA01 METARAWS RFSD 022210 //KT // 17.7/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.5

2019-11-03 09:22 304759181 CMA01 METARAWS RFSD 022220 //KT // 17.8/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.2

2019-11-03 09:32 304773592 CMA01 METARAWS RFSD 022230 //KT // 18.3/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.7

2019-11-03 09:42 304787293 CMA01 METARAWS RFSD 022240 //KT // 18.5/11.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.1

2019-11-03 09:52 304800893 CMA01 METARAWS RFSD 022250 //KT // 18.9/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:005KT

MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.4
2019-11-03 10:02 304815930 CMA01 METARAWS RFSD 022300 //KT // 19.5/11.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.6
2019-11-03 10:12 304830393 CMA01 METARAWS RFSD 022310 //KT // 19.2/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:26.4
2019-11-03 10:22 304844419 CMA01 METARAWS RFSD 022320 //KT // 19.4/11.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.4
2019-11-03 10:32 304858873 CMA01 METARAWS RFSD 022330 //KT // 19.7/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4
2019-11-03 10:42 304872554 CMA01 METARAWS RFSD 022340 //KT // 20.3/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.6
2019-11-03 10:52 304886201 CMA01 METARAWS RFSD 022350 //KT // 20.6/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.9
2019-11-03 11:02 304901057 CMA01 METARAWS RFSD 030000 //KT // 20.7/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.3
2019-11-03 11:12 304915323 CMA01 METARAWS RFSD 030010 //KT // 21.4/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:005KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.6
2019-11-03 11:22 304929052 CMA01 METARAWS RFSD 030020 //KT // 21.4/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.8
2019-11-03 11:32 304943332 CMA01 METARAWS RFSD 030030 //KT // 22.0/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:006KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:28.1
2019-11-03 11:42 304957067 CMA01 METARAWS RFSD 030040 //KT // 22.6/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.5
2019-11-03 11:52 304970696 CMA01 METARAWS RFSD 030050 //KT // 22.4/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.5
2019-11-03 12:02 304985974 CMA01 METARAWS RFSD 030100 //KT // 23.3/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.7

2019-11-03 12:12 305000682 CMA01 METARAWS RFSD 030110 //KT // 23.2/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.7
2019-11-03 12:22 305014566 CMA01 METARAWS RFSD 030120 //KT // 24.0/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.8
2019-11-03 12:32 305029003 CMA01 METARAWS RFSD 030130 //KT // 23.7/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:29.4
2019-11-03 12:42 305042729 CMA01 METARAWS RFSD 030140 //KT // 24.3/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.9
2019-11-03 12:53 305056370 CMA01 METARAWS RFSD 030150 //KT // 24.7/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:006KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.9
2019-11-03 13:03 305071482 CMA01 METARAWS RFSD 030200 //KT // 24.0/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:30.4
2019-11-03 13:13 305086130 CMA01 METARAWS RFSD 030210 //KT // 23.9/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.9
2019-11-03 13:22 305099453 CMA01 METARAWS RFSD 030220 //KT // 24.9/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.9
2019-11-03 13:32 305113757 CMA01 METARAWS RFSD 030230 //KT // 25.0/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.2
2019-11-03 13:42 305127494 CMA01 METARAWS RFSD 030240 //KT // 24.0/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:010KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:30.1
2019-11-03 13:52 305141157 CMA01 METARAWS RFSD 030250 //KT // 25.1/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:009KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.1
2019-11-03 14:02 305156030 CMA01 METARAWS RFSD 030300 //KT // 25.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.2
2019-11-03 14:12 305170540 CMA01 METARAWS RFSD 030310 //KT // 25.3/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.6
2019-11-03 14:22 305184412 CMA01 METARAWS RFSD 030320 //KT // 25.3/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:009KT

MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.4
2019-11-03 14:32 305198748 CMA01 METARAWS RFSD 030330 //KT // 25.6/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:010KT
MWGX10:028KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.7
2019-11-03 14:42 305212404 CMA01 METARAWS RFSD 030340 //KT // 25.6/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:009KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.1
2019-11-03 14:52 305226030 CMA01 METARAWS RFSD 030350 //KT // 25.0/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.1
2019-11-03 15:02 305241327 CMA01 METARAWS RFSD 030400 //KT // 24.6/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.9
2019-11-03 15:12 305255823 CMA01 METARAWS RFSD 030410 //KT // 25.0/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.1
2019-11-03 15:22 305269738 CMA01 METARAWS RFSD 030420 //KT // 25.3/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:30.1
2019-11-03 15:32 305284049 CMA01 METARAWS RFSD 030430 //KT // 24.1/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:29.4
2019-11-03 15:42 305297680 CMA01 METARAWS RFSD 030440 //KT // 25.2/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.0
2019-11-03 15:52 305311309 CMA01 METARAWS RFSD 030450 //KT // 24.5/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:011KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.7
2019-11-03 16:02 305326331 CMA01 METARAWS RFSD 030500 //KT // 24.2/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:28.0
2019-11-03 16:12 305340858 CMA01 METARAWS RFSD 030510 //KT // 23.8/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:27.1
2019-11-03 16:22 305354852 CMA01 METARAWS RFSD 030520 //KT // 23.6/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:26.4
2019-11-03 16:32 305369185 CMA01 METARAWS RFSD 030530 //KT // 24.4/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:25.9

2019-11-03 16:42 305382888 CMA01 METARAWS RFSD 030540 //KT // 24.4/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.6

2019-11-03 16:53 305396440 CMA01 METARAWS RFSD 030550 //KT // 24.4/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:013KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:27.1

2019-11-03 17:03 305411396 CMA01 METARAWS RFSD 030600 //KT // 24.1/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.5

2019-11-03 17:12 305425665 CMA01 METARAWS RFSD 030610 //KT // 23.3/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:27.1

2019-11-03 17:22 305439617 CMA01 METARAWS RFSD 030620 //KT // 23.7/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:26.2

2019-11-03 17:32 305453855 CMA01 METARAWS RFSD 030630 //KT // 23.2/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:013KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:25.7

2019-11-03 17:42 305467650 CMA01 METARAWS RFSD 030640 //KT // 22.9/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:25.2

2019-11-03 17:52 305481323 CMA01 METARAWS RFSD 030650 //KT // 23.2/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:24.7

2019-11-03 18:02 305496636 CMA01 METARAWS RFSD 030700 //KT // 23.3/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.5

2019-11-03 18:12 305511060 CMA01 METARAWS RFSD 030710 //KT // 22.8/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.5

2019-11-03 18:22 305524877 CMA01 METARAWS RFSD 030720 //KT // 22.6/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.2

2019-11-03 18:33 305540152 CMA01 METARAWS RFSD 030730 //KT // 22.2/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.6

2019-11-03 18:42 305552903 CMA01 METARAWS RFSD 030740 //KT // 21.8/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:22.9

2019-11-03 18:52 305566528 CMA01 METARAWS RFSD 030750 //KT // 21.5/11.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT

MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:22.6
2019-11-03 19:02 305581576 CMA01 METARAWS RFSD 030800 //KT // 21.3/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:21.9
2019-11-03 19:12 305596094 CMA01 METARAWS RFSD 030810 //KT // 21.1/11.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:21.7
2019-11-03 19:22 305609935 CMA01 METARAWS RFSD 030820 //KT // 20.9/11.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:21.2
2019-11-03 19:32 305624304 CMA01 METARAWS RFSD 030830 //KT // 20.5/11.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:21.0
2019-11-03 19:42 305638059 CMA01 METARAWS RFSD 030840 //KT // 20.3/12.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.5
2019-11-03 19:52 305651689 CMA01 METARAWS RFSD 030850 //KT // 20.3/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.2
2019-11-03 20:02 305666582 CMA01 METARAWS RFSD 030900 //KT // 20.2/12.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.0
2019-11-03 20:12 305680960 CMA01 METARAWS RFSD 030910 //KT // 20.0/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.0
2019-11-03 20:22 305694797 CMA01 METARAWS RFSD 030920 //KT // 19.9/12.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.7
2019-11-03 20:33 305709192 CMA01 METARAWS RFSD 030930 //KT // 19.8/12.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.7
2019-11-03 20:43 305722922 CMA01 METARAWS RFSD 030940 //KT // 19.6/12.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.5
2019-11-03 20:53 305736564 CMA01 METARAWS RFSD 030950 //KT // 19.5/12.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.3
2019-11-03 21:03 305751983 CMA01 METARAWS RFSD 031000 //KT // 19.5/12.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.0

2019-11-03 21:13 305766306 CMA01 METARAWS RFSD 031010 //KT // 19.5/12.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.0

2019-11-03 21:22 305779819 CMA01 METARAWS RFSD 031020 //KT // 19.4/12.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.0

2019-11-03 21:32 305794264 CMA01 METARAWS RFSD 031030 //KT // 19.4/12.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.8

2019-11-03 21:42 305807945 CMA01 METARAWS RFSD 031040 //KT // 19.4/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.8

2019-11-03 21:52 305821528 CMA01 METARAWS RFSD 031050 //KT // 19.3/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.8

2019-11-03 22:02 305836576 CMA01 METARAWS RFSD 031100 //KT // 19.2/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.8

2019-11-03 22:12 305850856 CMA01 METARAWS RFSD 031110 //KT // 19.1/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.6

2019-11-03 22:22 305865052 CMA01 METARAWS RFSD 031120 //KT // 19.1/12.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4

2019-11-03 22:32 305879427 CMA01 METARAWS RFSD 031130 //KT // 19.1/12.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4

2019-11-03 22:42 305893101 CMA01 METARAWS RFSD 031140 //KT // 19.4/12.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.3

2019-11-03 22:52 305906781 CMA01 METARAWS RFSD 031150 //KT // 19.3/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4

2019-11-03 23:02 305921682 CMA01 METARAWS RFSD 031200 //KT // 19.4/12.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4

2019-11-03 23:12 305935989 CMA01 METARAWS RFSD 031210 //KT // 19.2/12.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.3

2019-11-03 23:22 305949868 CMA01 METARAWS RFSD 031220 //KT // 19.3/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT

MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4
2019-11-03 23:32 305964167 CMA01 METARAWS RFSD 031230 //KT // 19.2/12.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.3
2019-11-03 23:42 305977873 CMA01 METARAWS RFSD 031240 //KT // 19.0/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.3
2019-11-03 23:52 305991491 CMA01 METARAWS RFSD 031250 //KT // 18.8/12.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.3
2019-11-04 00:02 300006752 CMA01 METARAWS RFSD 031300 //KT // 18.7/12.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.1
2019-11-04 00:12 300020899 CMA01 METARAWS RFSD 031310 //KT // 18.6/12.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.1
2019-11-04 00:22 300034683 CMA01 METARAWS RFSD 031320 //KT // 18.3/13.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.1
2019-11-04 00:32 300048982 CMA01 METARAWS RFSD 031330 //KT // 18.0/13.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.9
2019-11-04 00:42 300062521 CMA01 METARAWS RFSD 031340 //KT // 17.9/13.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.6
2019-11-04 00:52 300075928 CMA01 METARAWS RFSD 031350 //KT // 17.8/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:17.4
2019-11-04 01:02 300090849 CMA01 METARAWS RFSD 031400 //KT // 17.8/13.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.2
2019-11-04 01:12 300104996 CMA01 METARAWS RFSD 031410 //KT // 17.8/13.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.2
2019-11-04 01:22 300118781 CMA01 METARAWS RFSD 031420 //KT // 17.7/13.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:17.1
2019-11-04 01:32 300133087 CMA01 METARAWS RFSD 031430 //KT // 17.5/13.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.1

2019-11-04 01:42 300146633 CMA01 METARAWS RFSD 031440 //KT // 17.3/14.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.9
2019-11-04 01:52 300160096 CMA01 METARAWS RFSD 031450 //KT // 16.8/14.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:16.7
2019-11-04 02:02 300174888 CMA01 METARAWS RFSD 031500 //KT // 16.2/14.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:16.4
2019-11-04 02:12 300188997 CMA01 METARAWS RFSD 031510 //KT // 15.9/14.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:16.0
2019-11-04 02:22 300202780 CMA01 METARAWS RFSD 031520 //KT // 15.8/14.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.8
2019-11-04 02:32 300216933 CMA01 METARAWS RFSD 031530 //KT // 15.7/14.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.3
2019-11-04 02:43 300230465 CMA01 METARAWS RFSD 031540 //KT // 15.7/14.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.2
2019-11-04 02:53 300243964 CMA01 METARAWS RFSD 031550 //KT // 15.7/14.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.2
2019-11-04 03:03 300259462 CMA01 METARAWS RFSD 031600 //KT // 15.8/14.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0
2019-11-04 03:13 300273657 CMA01 METARAWS RFSD 031610 //KT // 15.9/14.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0
2019-11-04 03:22 300286941 CMA01 METARAWS RFSD 031620 //KT // 15.9/14.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0
2019-11-04 03:32 300301216 CMA01 METARAWS RFSD 031630 //KT // 16.0/14.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.8
2019-11-04 03:43 300315369 CMA01 METARAWS RFSD 031640 //KT // 16.1/14.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0
2019-11-04 03:52 300328167 CMA01 METARAWS RFSD 031650 //KT // 16.1/14.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:007KT

MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.8
2019-11-04 04:02 300343075 CMA01 METARAWS RFSD 031700 //KT // 16.1/14.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0
2019-11-04 04:12 300357150 CMA01 METARAWS RFSD 031710 //KT // 16.0/14.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0
2019-11-04 04:22 300370918 CMA01 METARAWS RFSD 031720 //KT // 15.8/14.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.8
2019-11-04 04:32 300385205 CMA01 METARAWS RFSD 031730 //KT // 15.8/13.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.6
2019-11-04 04:43 300399579 CMA01 METARAWS RFSD 031740 //KT // 15.6/13.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-04 04:52 300412229 CMA01 METARAWS RFSD 031750 //KT // 15.7/13.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-04 05:02 300427005 CMA01 METARAWS RFSD 031800 //KT // 15.6/13.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:14.3
2019-11-04 05:12 300441276 CMA01 METARAWS RFSD 031810 //KT // 15.4/13.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.3
2019-11-04 05:22 300455015 CMA01 METARAWS RFSD 031820 //KT // 15.3/13.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.1
2019-11-04 05:32 300469164 CMA01 METARAWS RFSD 031830 //KT // 15.2/13.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:14.1
2019-11-04 05:42 300482755 CMA01 METARAWS RFSD 031840 //KT // 15.2/13.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.9
2019-11-04 05:52 300496239 CMA01 METARAWS RFSD 031850 //KT // 15.1/13.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.8
2019-11-04 06:02 300511462 CMA01 METARAWS RFSD 031900 //KT // 15.1/13.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.8

2019-11-04 06:12 300525833 CMA01 METARAWS RFSD 031910 //KT // 15.2/13.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.8

2019-11-04 06:22 300539649 CMA01 METARAWS RFSD 031920 //KT // 15.4/13.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.9

2019-11-04 06:32 300553998 CMA01 METARAWS RFSD 031930 //KT // 16.0/12.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1

2019-11-04 06:42 300567581 CMA01 METARAWS RFSD 031940 //KT // 16.2/12.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.6

2019-11-04 06:52 300581125 CMA01 METARAWS RFSD 031950 //KT // 16.3/12.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:15.0

2019-11-04 07:02 300596096 CMA01 METARAWS RFSD 032000 //KT // 16.7/12.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:15.7

2019-11-04 07:13 300610468 CMA01 METARAWS RFSD 032010 //KT // 17.1/12.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:16.9

2019-11-04 07:23 300624277 CMA01 METARAWS RFSD 032020 //KT // 17.5/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:18.1

2019-11-04 07:33 300638543 CMA01 METARAWS RFSD 032030 //KT // 17.2/12.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.0

2019-11-04 07:43 300652290 CMA01 METARAWS RFSD 032040 //KT // 17.0/12.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:19.0

2019-11-04 07:53 300666081 CMA01 METARAWS RFSD 032050 //KT // 17.1/12.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:007KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:18.8

2019-11-04 08:02 300680455 CMA01 METARAWS RFSD 032100 //KT // 17.8/12.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.0

2019-11-04 08:12 300694876 CMA01 METARAWS RFSD 032110 //KT // 18.0/12.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.8

2019-11-04 08:22 300708690 CMA01 METARAWS RFSD 032120 //KT // 18.3/11.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:007KT

MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:20.2
2019-11-04 08:32 300723020 CMA01 METARAWS RFSD 032130 //KT // 18.2/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.5
2019-11-04 08:42 300736737 CMA01 METARAWS RFSD 032140 //KT // 18.8/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.0
2019-11-04 08:52 300750420 CMA01 METARAWS RFSD 032150 //KT // 19.2/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.1
2019-11-04 09:02 300765807 CMA01 METARAWS RFSD 032200 //KT // 19.4/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.1
2019-11-04 09:12 300780334 CMA01 METARAWS RFSD 032210 //KT // 19.0/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.3
2019-11-04 09:22 300794302 CMA01 METARAWS RFSD 032220 //KT // 19.5/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:23.5
2019-11-04 09:32 300808816 CMA01 METARAWS RFSD 032230 //KT // 20.2/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.0
2019-11-04 09:42 300822528 CMA01 METARAWS RFSD 032240 //KT // 20.4/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.7
2019-11-04 09:52 300836266 CMA01 METARAWS RFSD 032250 //KT // 20.9/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.4
2019-11-04 10:02 300851420 CMA01 METARAWS RFSD 032300 //KT // 21.2/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.1
2019-11-04 10:12 300865947 CMA01 METARAWS RFSD 032310 //KT // 21.4/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:26.4
2019-11-04 10:22 300880060 CMA01 METARAWS RFSD 032320 //KT // 21.5/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.6
2019-11-04 10:32 300894891 CMA01 METARAWS RFSD 032330 //KT // 21.7/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:008KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.9

2019-11-04 10:42 300908961 CMA01 METARAWS RFSD 032340 //KT // 21.5/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:26.9
2019-11-04 10:52 300922653 CMA01 METARAWS RFSD 032350 //KT // 21.6/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.6
2019-11-04 11:02 300937586 CMA01 METARAWS RFSD 040000 //KT // 22.1/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.6
2019-11-04 11:12 300952070 CMA01 METARAWS RFSD 040010 //KT // 22.7/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.8
2019-11-04 11:23 300966159 CMA01 METARAWS RFSD 040020 //KT // 23.1/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.1
2019-11-04 11:33 300980542 CMA01 METARAWS RFSD 040030 //KT // 23.4/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:27.5
2019-11-04 11:43 300994539 CMA01 METARAWS RFSD 040040 //KT // 23.4/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.8
2019-11-04 11:53 301008333 CMA01 METARAWS RFSD 040050 //KT // 23.4/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:010KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.1
2019-11-04 12:02 301023369 CMA01 METARAWS RFSD 040100 //KT // 23.6/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.1
2019-11-04 12:12 301037674 CMA01 METARAWS RFSD 040110 //KT // 24.0/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.1
2019-11-04 12:22 301051441 CMA01 METARAWS RFSD 040120 //KT // 24.0/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.5
2019-11-04 12:32 301065868 CMA01 METARAWS RFSD 040130 //KT // 24.7/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.8
2019-11-04 12:42 301079658 CMA01 METARAWS RFSD 040140 //KT // 24.6/07.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.2
2019-11-04 12:52 301093298 CMA01 METARAWS RFSD 040150 //KT // 25.4/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT

MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.7
2019-11-04 13:02 301108580 CMA01 METARAWS RFSD 040200 //KT // 25.0/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.9
2019-11-04 13:12 301123038 CMA01 METARAWS RFSD 040210 //KT // 25.7/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.2
2019-11-04 13:22 301137074 CMA01 METARAWS RFSD 040220 //KT // 25.1/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.4
2019-11-04 13:32 301151523 CMA01 METARAWS RFSD 040230 //KT // 25.3/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.7
2019-11-04 13:42 301165340 CMA01 METARAWS RFSD 040240 //KT // 24.6/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.7
2019-11-04 13:52 301178929 CMA01 METARAWS RFSD 040250 //KT // 25.0/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.6
2019-11-04 14:02 301193842 CMA01 METARAWS RFSD 040300 //KT // 24.8/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.4
2019-11-04 14:12 301208456 CMA01 METARAWS RFSD 040310 //KT // 24.2/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.6
2019-11-04 14:22 301222446 CMA01 METARAWS RFSD 040320 //KT // 25.3/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.4
2019-11-04 14:32 301236871 CMA01 METARAWS RFSD 040330 //KT // 25.4/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.6
2019-11-04 14:42 301250694 CMA01 METARAWS RFSD 040340 //KT // 24.8/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.7
2019-11-04 14:52 301264362 CMA01 METARAWS RFSD 040350 //KT // 24.9/04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.6
2019-11-04 15:02 301279838 CMA01 METARAWS RFSD 040400 //KT // 24.5/04.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.7

2019-11-04 15:12 301294415 CMA01 METARAWS RFSD 040410 //KT // 24.2/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.4

2019-11-04 15:22 301308386 CMA01 METARAWS RFSD 040420 //KT // 25.2/04.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.9

2019-11-04 15:32 301322919 CMA01 METARAWS RFSD 040430 //KT // 24.2/04.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:29.9

2019-11-04 15:43 301336717 CMA01 METARAWS RFSD 040440 //KT // 24.8/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.7

2019-11-04 15:53 301350449 CMA01 METARAWS RFSD 040450 //KT // 25.3/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.1

2019-11-04 16:03 301365734 CMA01 METARAWS RFSD 040500 //KT // 25.2/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:30.6

2019-11-04 16:12 301379803 CMA01 METARAWS RFSD 040510 //KT // 24.3/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:30.6

2019-11-04 16:22 301393708 CMA01 METARAWS RFSD 040520 //KT // 24.4/04.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.2

2019-11-04 16:32 301408203 CMA01 METARAWS RFSD 040530 //KT // 24.7/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.9

2019-11-04 16:42 301421992 CMA01 METARAWS RFSD 040540 //KT // 25.1/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:30.2

2019-11-04 16:53 301436376 CMA01 METARAWS RFSD 040550 //KT // 24.2/05.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:29.9

2019-11-04 17:02 301450653 CMA01 METARAWS RFSD 040600 //KT // 24.8/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:29.7

2019-11-04 17:12 301465328 CMA01 METARAWS RFSD 040610 //KT // 24.4/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:29.9

2019-11-04 17:22 301479319 CMA01 METARAWS RFSD 040620 //KT // 23.8/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT

MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:29.2
2019-11-04 17:32 301493893 CMA01 METARAWS RFSD 040630 //KT // 23.9/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:28.8
2019-11-04 17:42 301507788 CMA01 METARAWS RFSD 040640 //KT // 23.6/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:28.1
2019-11-04 17:52 301521367 CMA01 METARAWS RFSD 040650 //KT // 24.2/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:28.0
2019-11-04 18:02 301536740 CMA01 METARAWS RFSD 040700 //KT // 24.5/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:28.5
2019-11-04 18:12 301551216 CMA01 METARAWS RFSD 040710 //KT // 24.0/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:29.0
2019-11-04 18:22 301565121 CMA01 METARAWS RFSD 040720 //KT // 23.6/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:29.2
2019-11-04 18:32 301579615 CMA01 METARAWS RFSD 040730 //KT // 22.6/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.5
2019-11-04 18:42 301593637 CMA01 METARAWS RFSD 040740 //KT // 21.4/13.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:005KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.3
2019-11-04 18:52 301607327 CMA01 METARAWS RFSD 040750 //KT // 19.3/14.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.7
2019-11-04 19:02 301622462 CMA01 METARAWS RFSD 040800 //KT // 18.6/13.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:24.2
2019-11-04 19:12 301636858 CMA01 METARAWS RFSD 040810 //KT // 18.0/13.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:22.9
2019-11-04 19:22 301650787 CMA01 METARAWS RFSD 040820 //KT // 17.7/13.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:21.6
2019-11-04 19:32 301665054 CMA01 METARAWS RFSD 040830 //KT // 17.5/13.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.3

2019-11-04 19:42 301678801 CMA01 METARAWS RFSD 040840 //KT // 17.3/13.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.3
2019-11-04 19:52 301692470 CMA01 METARAWS RFSD 040850 //KT // 17.2/13.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:18.8
2019-11-04 20:03 301707419 CMA01 METARAWS RFSD 040900 //KT // 17.0/13.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:18.3
2019-11-04 20:13 301721777 CMA01 METARAWS RFSD 040910 //KT // 16.8/13.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.9
2019-11-04 20:23 301735697 CMA01 METARAWS RFSD 040920 //KT // 16.6/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.6
2019-11-04 20:33 301750111 CMA01 METARAWS RFSD 040930 //KT // 16.4/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.1
2019-11-04 20:43 301763882 CMA01 METARAWS RFSD 040940 //KT // 16.3/13.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.9
2019-11-04 20:53 301777627 CMA01 METARAWS RFSD 040950 //KT // 16.1/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.7
2019-11-04 21:02 301792572 CMA01 METARAWS RFSD 041000 //KT // 16.0/12.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.5
2019-11-04 21:12 301806852 CMA01 METARAWS RFSD 041010 //KT // 15.9/12.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.4
2019-11-04 21:22 301820798 CMA01 METARAWS RFSD 041020 //KT // 15.9/12.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.2
2019-11-04 21:32 301835282 CMA01 METARAWS RFSD 041030 //KT // 15.9/12.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.0
2019-11-04 21:42 301849048 CMA01 METARAWS RFSD 041040 //KT // 15.8/12.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.0
2019-11-04 21:52 301862698 CMA01 METARAWS RFSD 041050 //KT // 15.8/12.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:003KT

MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.8
2019-11-04 22:02 301877822 CMA01 METARAWS RFSD 041100 //KT // 15.7/12.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.8
2019-11-04 22:12 301892052 CMA01 METARAWS RFSD 041110 //KT // 15.6/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.7
2019-11-04 22:22 301905968 CMA01 METARAWS RFSD 041120 //KT // 15.5/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.3
2019-11-04 22:32 301920479 CMA01 METARAWS RFSD 041130 //KT // 15.4/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.2
2019-11-04 22:42 301934158 CMA01 METARAWS RFSD 041140 //KT // 15.4/13.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.2
2019-11-04 22:52 301947854 CMA01 METARAWS RFSD 041150 //KT // 15.3/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.0
2019-11-04 23:02 301962750 CMA01 METARAWS RFSD 041200 //KT // 15.2/13.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.0
2019-11-04 23:12 301976944 CMA01 METARAWS RFSD 041210 //KT // 15.1/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.8
2019-11-04 23:22 301990876 CMA01 METARAWS RFSD 041220 //KT // 15.0/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.8
2019-11-04 23:32 302005176 CMA01 METARAWS RFSD 041230 //KT // 15.0/13.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.5
2019-11-04 23:42 302018952 CMA01 METARAWS RFSD 041240 //KT // 14.8/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.3
2019-11-04 23:52 302032501 CMA01 METARAWS RFSD 041250 //KT // 14.7/13.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.1
2019-11-05 00:02 302047764 CMA01 METARAWS RFSD 041300 //KT // 14.4/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.8

2019-11-05 00:12 302061931 CMA01 METARAWS RFSD 041310 //KT // 14.3/13.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-11-05 00:23 302076791 CMA01 METARAWS RFSD 041320 //KT // 14.2/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.2
2019-11-05 00:32 302090031 CMA01 METARAWS RFSD 041330 //KT // 14.1/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.1
2019-11-05 00:42 302103670 CMA01 METARAWS RFSD 041340 //KT // 14.1/13.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.9
2019-11-05 00:52 302117184 CMA01 METARAWS RFSD 041350 //KT // 14.2/13.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9
2019-11-05 01:02 302132211 CMA01 METARAWS RFSD 041400 //KT // 14.2/13.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.9
2019-11-05 01:12 302146347 CMA01 METARAWS RFSD 041410 //KT // 14.3/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.1
2019-11-05 01:22 302160290 CMA01 METARAWS RFSD 041420 //KT // 14.3/13.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.1
2019-11-05 01:32 302174595 CMA01 METARAWS RFSD 041430 //KT // 14.3/13.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.1
2019-11-05 01:42 302188190 CMA01 METARAWS RFSD 041440 //KT // 14.4/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.2
2019-11-05 01:52 302201764 CMA01 METARAWS RFSD 041450 //KT // 14.1/13.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:13.1
2019-11-05 02:02 302216621 CMA01 METARAWS RFSD 041500 //KT // 13.8/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.9
2019-11-05 02:12 302230798 CMA01 METARAWS RFSD 041510 //KT // 13.9/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.6
2019-11-05 02:22 302244683 CMA01 METARAWS RFSD 041520 //KT // 13.7/07.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT

MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.4
2019-11-05 02:32 302258968 CMA01 METARAWS RFSD 041530 //KT // 13.5/07.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-11-05 02:43 302272680 CMA01 METARAWS RFSD 041540 //KT // 13.4/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.0
2019-11-05 02:53 302286221 CMA01 METARAWS RFSD 041550 //KT // 13.3/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-05 03:03 302301625 CMA01 METARAWS RFSD 041600 //KT // 13.1/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-05 03:13 302315789 CMA01 METARAWS RFSD 041610 //KT // 12.9/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-05 03:23 302329696 CMA01 METARAWS RFSD 041620 //KT // 13.1/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-05 03:33 302344091 CMA01 METARAWS RFSD 041630 //KT // 12.9/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3
2019-11-05 03:43 302357769 CMA01 METARAWS RFSD 041640 //KT // 12.8/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3
2019-11-05 03:52 302370915 CMA01 METARAWS RFSD 041650 //KT // 12.6/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-05 04:02 302385937 CMA01 METARAWS RFSD 041700 //KT // 12.4/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-11-05 04:12 302400074 CMA01 METARAWS RFSD 041710 //KT // 12.5/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-11-05 04:22 302414051 CMA01 METARAWS RFSD 041720 //KT // 12.1/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-11-05 04:33 302428988 CMA01 METARAWS RFSD 041730 //KT // 11.8/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3

2019-11-05 04:42 302442095 CMA01 METARAWS RFSD 041740 //KT // 11.5/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1

2019-11-05 04:52 302455654 CMA01 METARAWS RFSD 041750 //KT // 11.7/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0

2019-11-05 05:02 302470484 CMA01 METARAWS RFSD 041800 //KT // 11.8/04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8

2019-11-05 05:12 302484848 CMA01 METARAWS RFSD 041810 //KT // 11.9/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8

2019-11-05 05:22 302498750 CMA01 METARAWS RFSD 041820 //KT // 11.9/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8

2019-11-05 05:32 302513031 CMA01 METARAWS RFSD 041830 //KT // 11.8/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8

2019-11-05 05:42 302526797 CMA01 METARAWS RFSD 041840 //KT // 11.5/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0

2019-11-05 05:52 302540447 CMA01 METARAWS RFSD 041850 //KT // 11.4/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8

2019-11-05 06:02 302555719 CMA01 METARAWS RFSD 041900 //KT // 11.3/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:09.8

2019-11-05 06:22 302583886 CMA01 METARAWS RFSD 041920 //KT // 11.1/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8

2019-11-05 06:32 302598231 CMA01 METARAWS RFSD 041930 //KT // 11.5/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.8

2019-11-05 06:42 302611827 CMA01 METARAWS RFSD 041940 //KT // 12.0/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:10.6

2019-11-05 06:52 302625634 CMA01 METARAWS RFSD 041950 //KT // 12.1/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:11.5

2019-11-05 07:02 302640965 CMA01 METARAWS RFSD 042000 //KT // 12.5/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:12.0
2019-11-05 07:12 302655691 CMA01 METARAWS RFSD 042010 //KT // 12.5/04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:12.6
2019-11-05 07:22 302669918 CMA01 METARAWS RFSD 042020 //KT // 12.5/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:12.9
2019-11-05 07:32 302684774 CMA01 METARAWS RFSD 042030 //KT // 13.2/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.2 IT:13.8
2019-11-05 07:42 302698753 CMA01 METARAWS RFSD 042040 //KT // 13.8/04.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.4 IT:15.2
2019-11-05 07:52 302712719 CMA01 METARAWS RFSD 042050 //KT // 14.2/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.5
2019-11-05 08:03 302727931 CMA01 METARAWS RFSD 042100 //KT // 13.7/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:17.4
2019-11-05 08:13 302742688 CMA01 METARAWS RFSD 042110 //KT // 09.8/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:011KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:16.2
2019-11-05 08:23 302756975 CMA01 METARAWS RFSD 042120 //KT // 08.7/06.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:13.4
2019-11-05 08:32 302771115 CMA01 METARAWS RFSD 042130 //KT // 10.2/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:12.4
2019-11-05 08:42 302785161 CMA01 METARAWS RFSD 042140 //KT // 11.0/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:12.9
2019-11-05 08:52 302799140 CMA01 METARAWS RFSD 042150 //KT // 11.8/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:13.9
2019-11-05 09:02 302814474 CMA01 METARAWS RFSD 042200 //KT // 11.6/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:14.6
2019-11-05 09:12 302829154 CMA01 METARAWS RFSD 042210 //KT // 11.8/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:14.6

2019-11-05 09:22 302843253 CMA01 METARAWS RFSD 042220 //KT // 13.0/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:15.3
2019-11-05 09:32 302857816 CMA01 METARAWS RFSD 042230 //KT // 13.4/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.7
2019-11-05 09:42 302871753 CMA01 METARAWS RFSD 042240 //KT // 13.2/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.4
2019-11-05 09:52 302885643 CMA01 METARAWS RFSD 042250 //KT // 12.8/05.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:17.4
2019-11-05 10:02 302900848 CMA01 METARAWS RFSD 042300 //KT // 14.0/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.4
2019-11-05 10:12 302915483 CMA01 METARAWS RFSD 042310 //KT // 13.1/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.7
2019-11-05 10:22 302929626 CMA01 METARAWS RFSD 042320 //KT // 13.5/04.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:17.4
2019-11-05 10:32 302944129 CMA01 METARAWS RFSD 042330 //KT // 13.3/00.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:013KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:17.2
2019-11-05 10:42 302957916 CMA01 METARAWS RFSD 042340 //KT // 14.1/01.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.9
2019-11-05 10:52 302971560 CMA01 METARAWS RFSD 042350 //KT // 14.1/00.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:16.9
2019-11-05 11:02 302986583 CMA01 METARAWS RFSD 050000 //KT // 15.1/01.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.2
2019-11-05 11:12 303001133 CMA01 METARAWS RFSD 050010 //KT //
14.5/-00.3 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:17.9
2019-11-05 11:22 303015151 CMA01 METARAWS RFSD 050020 //KT //
14.4/-01.1 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:17.7
2019-11-05 11:32 303029549 CMA01 METARAWS RFSD 050030 //KT //
14.7/-03.0 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT

MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:17.9
2019-11-05 11:42 303043614 CMA01 METARAWS RFSD 050040 //KT ///
15.3/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:18.1
2019-11-05 11:52 303057348 CMA01 METARAWS RFSD 050050 //KT ///
14.5/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.3
2019-11-05 12:02 303072849 CMA01 METARAWS RFSD 050100 //KT ///
15.3/-01.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.1
2019-11-05 12:12 303087334 CMA01 METARAWS RFSD 050110 //KT ///
15.6/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.4
2019-11-05 12:22 303101394 CMA01 METARAWS RFSD 050120 //KT ///
16.1/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:013KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:18.8
2019-11-05 12:32 303115776 CMA01 METARAWS RFSD 050130 //KT ///
15.9/-02.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:013KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.3
2019-11-05 12:42 303129540 CMA01 METARAWS RFSD 050140 //KT ///
15.5/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.5
2019-11-05 12:52 303144284 CMA01 METARAWS RFSD 050150 //KT ///
15.0/-00.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:19.3
2019-11-05 13:03 303159370 CMA01 METARAWS RFSD 050200 //KT ///
15.3/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.0
2019-11-05 13:13 303173877 CMA01 METARAWS RFSD 050210 //KT ///
15.6/-01.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.0
2019-11-05 13:23 303187982 CMA01 METARAWS RFSD 050220 //KT ///
16.1/-01.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:013KT
MWGX10:020KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.0
2019-11-05 13:32 303201971 CMA01 METARAWS RFSD 050230 //KT ///
14.9/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.1
2019-11-05 13:42 303215787 CMA01 METARAWS RFSD 050240 //KT ///
14.9/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:014KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:18.6

2019-11-05 13:52 303229527 CMA01 METARAWS RFSD 050250 //KT ///
15.4/-01.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:014KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:18.8
2019-11-05 14:02 303244513 CMA01 METARAWS RFSD 050300 //KT ///
14.1/-00.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:015KT
MWGX10:020KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:18.4
2019-11-05 14:12 303259023 CMA01 METARAWS RFSD 050310 //KT ///
15.5/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:014KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:18.1
2019-11-05 14:22 303272925 CMA01 METARAWS RFSD 050320 //KT ///
15.2/-00.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:014KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.1
2019-11-05 14:32 303287178 CMA01 METARAWS RFSD 050330 //KT ///
14.4/-00.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.1
2019-11-05 14:42 303301094 CMA01 METARAWS RFSD 050340 //KT ///
14.9/-01.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:013KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:17.7
2019-11-05 14:52 303314669 CMA01 METARAWS RFSD 050350 //KT ///
15.6/-00.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:013KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.6
2019-11-05 15:02 303329993 CMA01 METARAWS RFSD 050400 //KT ///
15.8/-02.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.1
2019-11-05 15:12 303344335 CMA01 METARAWS RFSD 050410 //KT ///
15.7/-00.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:013KT
MWGX10:019KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:18.6
2019-11-05 15:22 303358409 CMA01 METARAWS RFSD 050420 //KT ///
15.8/-01.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:014KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:18.8
2019-11-05 15:32 303372877 CMA01 METARAWS RFSD 050430 //KT ///
16.4/-02.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:013KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.1
2019-11-05 15:42 303386583 CMA01 METARAWS RFSD 050440 //KT ///
16.1/-03.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:014KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-11-05 15:53 303401213 CMA01 METARAWS RFSD 050450 //KT ///
16.0/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:014KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.7
2019-11-05 16:02 303415142 CMA01 METARAWS RFSD 050500 //KT ///
16.0/-02.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:014KT

MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.7
2019-11-05 16:12 303429618 CMA01 METARAWS RFSD 050510 //KT ///
15.4/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:014KT
MWGX10:019KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-11-05 16:22 303443572 CMA01 METARAWS RFSD 050520 //KT ///
15.6/-02.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:011KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:18.8
2019-11-05 16:32 303457916 CMA01 METARAWS RFSD 050530 //KT ///
16.0/-02.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:19.0
2019-11-05 16:42 303471642 CMA01 METARAWS RFSD 050540 //KT ///
15.5/-02.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-11-05 16:52 303485278 CMA01 METARAWS RFSD 050550 //KT ///
14.5/-02.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:18.6
2019-11-05 17:02 303500196 CMA01 METARAWS RFSD 050600 //KT ///
14.7/-01.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:17.9
2019-11-05 17:12 303514699 CMA01 METARAWS RFSD 050610 //KT ///
14.5/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:17.1
2019-11-05 17:22 303528645 CMA01 METARAWS RFSD 050620 //KT ///
14.5/-00.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:16.7
2019-11-05 17:32 303542977 CMA01 METARAWS RFSD 050630 //KT // 15.1/00.0
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:17.1
2019-11-05 17:42 303556791 CMA01 METARAWS RFSD 050640 //KT // 15.1/00.5
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:17.4
2019-11-05 17:52 303570414 CMA01 METARAWS RFSD 050650 //KT ///
14.5/-00.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:011KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:17.9
2019-11-05 18:03 303585681 CMA01 METARAWS RFSD 050700 //KT // 14.4/00.0
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:18.1
2019-11-05 18:23 303613978 CMA01 METARAWS RFSD 050720 //KT // 14.4/00.0
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:17.7

2019-11-05 18:33 303628662 CMA01 METARAWS RFSD 050730 //KT // 14.0/00.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.6

2019-11-05 18:43 303642384 CMA01 METARAWS RFSD 050740 //KT // 13.8/-00.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:17.2

2019-11-05 18:53 303656058 CMA01 METARAWS RFSD 050750 //KT // 13.6/00.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:16.7

2019-11-05 19:03 303671268 CMA01 METARAWS RFSD 050800 //KT // 13.3/00.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:16.2

2019-11-05 19:12 303685270 CMA01 METARAWS RFSD 050810 //KT // 12.9/00.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:15.3

2019-11-05 19:22 303699306 CMA01 METARAWS RFSD 050820 //KT // 12.5/00.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:14.5

2019-11-05 19:32 303713680 CMA01 METARAWS RFSD 050830 //KT // 12.4/00.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.4

2019-11-05 19:42 303727440 CMA01 METARAWS RFSD 050840 //KT // 12.1/00.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:12.7

2019-11-05 19:52 303741118 CMA01 METARAWS RFSD 050850 //KT // 11.6/01.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:12.0

2019-11-05 20:02 303756106 CMA01 METARAWS RFSD 050900 //KT // 11.5/01.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:11.5

2019-11-05 20:12 303770503 CMA01 METARAWS RFSD 050910 //KT // 11.3/01.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:11.0

2019-11-05 20:22 303784393 CMA01 METARAWS RFSD 050920 //KT // 11.1/01.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:10.6

2019-11-05 20:32 303798846 CMA01 METARAWS RFSD 050930 //KT // 10.9/01.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:10.1

2019-11-05 20:42 303812621 CMA01 METARAWS RFSD 050940 //KT // 10.8/01.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:007KT

MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.0
2019-11-05 20:52 303826305 CMA01 METARAWS RFSD 050950 //KT // 10.8/01.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:09.6
2019-11-05 21:02 303841646 CMA01 METARAWS RFSD 051000 //KT // 10.5/01.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.4
2019-11-05 21:12 303855941 CMA01 METARAWS RFSD 051010 //KT // 10.1/01.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.3
2019-11-05 21:22 303869812 CMA01 METARAWS RFSD 051020 //KT // 10.1/01.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.1
2019-11-05 21:32 303884195 CMA01 METARAWS RFSD 051030 //KT // 10.1/02.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:08.9
2019-11-05 21:42 303897940 CMA01 METARAWS RFSD 051040 //KT // 09.7/02.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.6
2019-11-05 21:52 303911553 CMA01 METARAWS RFSD 051050 //KT // 09.4/02.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.2
2019-11-05 22:02 303926627 CMA01 METARAWS RFSD 051100 //KT // 09.1/02.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.0
2019-11-05 22:12 303940949 CMA01 METARAWS RFSD 051110 //KT // 09.0/02.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.9
2019-11-05 22:22 303954956 CMA01 METARAWS RFSD 051120 //KT // 09.0/03.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.7
2019-11-05 22:32 303969464 CMA01 METARAWS RFSD 051130 //KT // 08.9/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.5
2019-11-05 22:42 303983201 CMA01 METARAWS RFSD 051140 //KT // 08.7/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.4
2019-11-05 22:52 303996784 CMA01 METARAWS RFSD 051150 //KT // 08.7/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.4

2019-11-05 23:02 304011737 CMA01 METARAWS RFSD 051200 //KT // 08.5/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.0

2019-11-05 23:12 304026010 CMA01 METARAWS RFSD 051210 //KT // 08.3/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:06.8

2019-11-05 23:22 304039858 CMA01 METARAWS RFSD 051220 //KT // 08.0/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:06.5

2019-11-05 23:32 304054243 CMA01 METARAWS RFSD 051230 //KT // 07.7/02.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:06.3

2019-11-05 23:42 304068070 CMA01 METARAWS RFSD 051240 //KT // 07.7/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.8

2019-11-05 23:52 304081656 CMA01 METARAWS RFSD 051250 //KT // 07.7/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:05.6

2019-11-06 00:02 304096943 CMA01 METARAWS RFSD 051300 //KT // 07.5/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:05.4

2019-11-06 00:12 304111153 CMA01 METARAWS RFSD 051310 //KT // 07.5/03.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:008KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.4

2019-11-06 00:23 304125044 CMA01 METARAWS RFSD 051320 //KT // 07.4/03.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.6

2019-11-06 00:33 304139470 CMA01 METARAWS RFSD 051330 //KT // 07.3/03.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.6

2019-11-06 00:43 304153118 CMA01 METARAWS RFSD 051340 //KT // 07.3/03.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:05.6

2019-11-06 00:53 304166810 CMA01 METARAWS RFSD 051350 //KT // 07.1/03.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.4

2019-11-06 01:03 304181931 CMA01 METARAWS RFSD 051400 //KT // 07.0/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:007KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.4

2019-11-06 01:12 304195583 CMA01 METARAWS RFSD 051410 //KT // 07.0/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:004KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.4
2019-11-06 01:22 304209473 CMA01 METARAWS RFSD 051420 //KT // 06.7/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.1
2019-11-06 01:32 304223864 CMA01 METARAWS RFSD 051430 //KT // 06.5/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:04.9
2019-11-06 01:42 304237494 CMA01 METARAWS RFSD 051440 //KT // 06.4/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:04.8
2019-11-06 01:52 304251074 CMA01 METARAWS RFSD 051450 //KT // 06.3/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:04.4
2019-11-06 02:02 304266027 CMA01 METARAWS RFSD 051500 //KT // 06.0/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:04.2
2019-11-06 02:12 304280242 CMA01 METARAWS RFSD 051510 //KT // 05.9/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:04.1
2019-11-06 02:22 304294106 CMA01 METARAWS RFSD 051520 //KT // 06.1/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.9
2019-11-06 02:32 304308362 CMA01 METARAWS RFSD 051530 //KT // 06.5/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.9
2019-11-06 02:42 304322313 CMA01 METARAWS RFSD 051540 //KT // 06.0/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.9
2019-11-06 02:52 304335903 CMA01 METARAWS RFSD 051550 //KT // 06.2/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.9
2019-11-06 03:04 304354055 CMA01 METARAWS RFSD 051600 //KT // 06.4/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.9
2019-11-06 03:13 304366836 CMA01 METARAWS RFSD 051610 //KT // 06.8/02.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.9
2019-11-06 03:22 304379387 CMA01 METARAWS RFSD 051620 //KT // 06.6/03.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:04.1

2019-11-06 03:32 304393773 CMA01 METARAWS RFSD 051630 //KT // 06.1/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.9
2019-11-06 03:42 304407387 CMA01 METARAWS RFSD 051640 //KT // 05.9/02.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.9
2019-11-06 03:52 304421018 CMA01 METARAWS RFSD 051650 //KT // 06.3/02.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.5
2019-11-06 04:02 304436001 CMA01 METARAWS RFSD 051700 //KT // 06.5/02.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.7
2019-11-06 04:12 304450119 CMA01 METARAWS RFSD 051710 //KT // 06.5/02.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.9
2019-11-06 04:22 304464006 CMA01 METARAWS RFSD 051720 //KT // 06.4/02.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:04.1
2019-11-06 04:32 304478338 CMA01 METARAWS RFSD 051730 //KT // 06.4/02.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:04.1
2019-11-06 04:42 304491933 CMA01 METARAWS RFSD 051740 //KT // 06.5/02.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.9
2019-11-06 04:52 304505497 CMA01 METARAWS RFSD 051750 //KT // 06.3/02.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.9
2019-11-06 05:02 304520388 CMA01 METARAWS RFSD 051800 //KT // 06.1/01.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.9
2019-11-06 05:13 304534822 CMA01 METARAWS RFSD 051810 //KT // 06.0/02.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.9
2019-11-06 05:23 304548625 CMA01 METARAWS RFSD 051820 //KT // 05.6/02.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.5
2019-11-06 05:33 304562888 CMA01 METARAWS RFSD 051830 //KT // 05.8/02.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.4
2019-11-06 05:43 304576627 CMA01 METARAWS RFSD 051840 //KT // 05.7/02.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:002KT

MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.2
2019-11-06 05:53 304590171 CMA01 METARAWS RFSD 051850 //KT // 05.3/02.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.0
2019-11-06 06:03 304605480 CMA01 METARAWS RFSD 051900 //KT // 05.4/02.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:02.8
2019-11-06 06:13 304619735 CMA01 METARAWS RFSD 051910 //KT // 05.8/02.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:02.8
2019-11-06 06:22 304633086 CMA01 METARAWS RFSD 051920 //KT // 05.9/03.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.0
2019-11-06 06:32 304647446 CMA01 METARAWS RFSD 051930 //KT // 06.3/02.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.2
2019-11-06 06:42 304661050 CMA01 METARAWS RFSD 051940 //KT // 07.1/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:04.1
2019-11-06 06:52 304674588 CMA01 METARAWS RFSD 051950 //KT // 07.8/02.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:05.6
2019-11-06 07:02 304689565 CMA01 METARAWS RFSD 052000 //KT // 08.7/02.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:07.4
2019-11-06 07:12 304703947 CMA01 METARAWS RFSD 052010 //KT // 09.5/02.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:09.1
2019-11-06 07:22 304717776 CMA01 METARAWS RFSD 052020 //KT // 10.5/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.2 IT:10.8
2019-11-06 07:32 304732082 CMA01 METARAWS RFSD 052030 //KT // 10.8/02.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:12.4
2019-11-06 07:42 304745763 CMA01 METARAWS RFSD 052040 //KT // 11.1/01.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.5 IT:13.6
2019-11-06 07:52 304759323 CMA01 METARAWS RFSD 052050 //KT // 11.5/01.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:14.8

2019-11-06 08:02 304774172 CMA01 METARAWS RFSD 052100 //KT // 11.9/01.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:16.0

2019-11-06 08:12 304788553 CMA01 METARAWS RFSD 052110 //KT // 12.0/02.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:16.7

2019-11-06 08:22 304802412 CMA01 METARAWS RFSD 052120 //KT // 12.3/02.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.6

2019-11-06 08:32 304816752 CMA01 METARAWS RFSD 052130 //KT // 12.6/02.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:18.1

2019-11-06 08:42 304830525 CMA01 METARAWS RFSD 052140 //KT // 12.9/01.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:19.0

2019-11-06 08:52 304844032 CMA01 METARAWS RFSD 052150 //KT // 13.1/01.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.7

2019-11-06 09:02 304859394 CMA01 METARAWS RFSD 052200 //KT // 13.6/01.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.3

2019-11-06 09:12 304873722 CMA01 METARAWS RFSD 052210 //KT // 13.9/01.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.7

2019-11-06 09:22 304887804 CMA01 METARAWS RFSD 052220 //KT // 14.6/01.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.4

2019-11-06 09:32 304902230 CMA01 METARAWS RFSD 052230 //KT // 14.9/01.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.9

2019-11-06 09:42 304915902 CMA01 METARAWS RFSD 052240 //KT // 15.1/01.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.4

2019-11-06 09:53 304929822 CMA01 METARAWS RFSD 052250 //KT // 15.7/01.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.9

2019-11-06 10:03 304945028 CMA01 METARAWS RFSD 052300 //KT // 15.8/01.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.3

2019-11-06 10:13 304959497 CMA01 METARAWS RFSD 052310 //KT // 16.3/01.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:006KT

MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.5
2019-11-06 10:23 304973560 CMA01 METARAWS RFSD 052320 //KT // 17.2/00.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.6
2019-11-06 10:32 304987551 CMA01 METARAWS RFSD 052330 //KT // 17.3/00.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.0
2019-11-06 10:42 305001132 CMA01 METARAWS RFSD 052340 //KT // 18.3/00.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.3
2019-11-06 10:53 305015146 CMA01 METARAWS RFSD 052350 //KT // 18.6/00.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.7
2019-11-06 11:02 305029363 CMA01 METARAWS RFSD 060000 //KT // 18.5/00.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.9
2019-11-06 11:12 305043835 CMA01 METARAWS RFSD 060010 //KT // 18.9/-00.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.9
2019-11-06 11:22 305057823 CMA01 METARAWS RFSD 060020 //KT // 19.6/-01.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.0
2019-11-06 11:32 305072238 CMA01 METARAWS RFSD 060030 //KT // 19.8/-01.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.0
2019-11-06 11:42 305086111 CMA01 METARAWS RFSD 060040 //KT // 20.5/-01.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.2
2019-11-06 11:52 305099778 CMA01 METARAWS RFSD 060050 //KT // 21.3/-01.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.5
2019-11-06 12:02 305115575 CMA01 METARAWS RFSD 060100 //KT // 21.4/-02.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.9
2019-11-06 12:12 305131109 CMA01 METARAWS RFSD 060110 //KT // 21.7/-02.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:26.2
2019-11-06 12:22 305146033 CMA01 METARAWS RFSD 060120 //KT // 22.3/-02.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4

2019-11-06 12:32 305161254 CMA01 METARAWS RFSD 060130 //KT ///
22.2/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.6
2019-11-06 12:42 305174923 CMA01 METARAWS RFSD 060140 //KT ///
22.3/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.8
2019-11-06 12:52 305188904 CMA01 METARAWS RFSD 060150 //KT ///
22.5/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:008KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.9
2019-11-06 13:02 305204423 CMA01 METARAWS RFSD 060200 //KT ///
22.7/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.1
2019-11-06 13:12 305219060 CMA01 METARAWS RFSD 060210 //KT ///
23.6/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.5
2019-11-06 13:22 305233252 CMA01 METARAWS RFSD 060220 //KT ///
23.4/-02.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.8
2019-11-06 13:32 305247719 CMA01 METARAWS RFSD 060230 //KT ///
23.8/-02.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.1
2019-11-06 13:42 305261376 CMA01 METARAWS RFSD 060240 //KT ///
23.9/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:28.5
2019-11-06 13:52 305274949 CMA01 METARAWS RFSD 060250 //KT ///
24.3/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.8
2019-11-06 14:02 305289889 CMA01 METARAWS RFSD 060300 //KT ///
24.6/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.0
2019-11-06 14:12 305304430 CMA01 METARAWS RFSD 060310 //KT ///
24.7/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.5
2019-11-06 14:23 305318383 CMA01 METARAWS RFSD 060320 //KT ///
24.6/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:29.7
2019-11-06 14:33 305332608 CMA01 METARAWS RFSD 060330 //KT ///
24.9/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.1
2019-11-06 14:43 305346418 CMA01 METARAWS RFSD 060340 //KT ///
25.2/-03.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:005KT

MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.2
2019-11-06 14:53 305360063 CMA01 METARAWS RFSD 060350 //KT ///
25.1/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.7
2019-11-06 15:03 305375491 CMA01 METARAWS RFSD 060400 //KT ///
24.7/-03.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:30.6
2019-11-06 15:12 305389415 CMA01 METARAWS RFSD 060410 //KT ///
24.9/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:007KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.9
2019-11-06 15:22 305403403 CMA01 METARAWS RFSD 060420 //KT ///
24.8/-02.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:30.7
2019-11-06 15:32 305417836 CMA01 METARAWS RFSD 060430 //KT ///
25.1/-01.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.7
2019-11-06 15:42 305431564 CMA01 METARAWS RFSD 060440 //KT ///
25.1/-01.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.9
2019-11-06 15:52 305445336 CMA01 METARAWS RFSD 060450 //KT ///
24.9/-01.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:30.9
2019-11-06 16:02 305460463 CMA01 METARAWS RFSD 060500 //KT ///
25.1/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.1
2019-11-06 16:12 305475143 CMA01 METARAWS RFSD 060510 //KT ///
25.3/-01.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.1
2019-11-06 16:22 305489082 CMA01 METARAWS RFSD 060520 //KT ///
25.0/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:31.3
2019-11-06 16:32 305503552 CMA01 METARAWS RFSD 060530 //KT ///
24.9/-01.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:31.3
2019-11-06 16:42 305517337 CMA01 METARAWS RFSD 060540 //KT ///
24.6/-01.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:31.3
2019-11-06 16:52 305531151 CMA01 METARAWS RFSD 060550 //KT ///
25.3/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:31.1

2019-11-06 17:02 305546198 CMA01 METARAWS RFSD 060600 //KT ///
25.2/-01.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.3
2019-11-06 17:12 305560857 CMA01 METARAWS RFSD 060610 //KT ///
25.1/-01.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.3
2019-11-06 17:22 305574922 CMA01 METARAWS RFSD 060620 //KT ///
24.7/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.1
2019-11-06 17:32 305589355 CMA01 METARAWS RFSD 060630 //KT ///
24.6/-01.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.9
2019-11-06 17:42 305603436 CMA01 METARAWS RFSD 060640 //KT ///
24.5/-02.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.4
2019-11-06 17:52 305617249 CMA01 METARAWS RFSD 060650 //KT ///
24.2/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.1
2019-11-06 18:02 305632705 CMA01 METARAWS RFSD 060700 //KT ///
24.3/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.7
2019-11-06 18:12 305647276 CMA01 METARAWS RFSD 060710 //KT ///
24.1/-03.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.5
2019-11-06 18:22 305661301 CMA01 METARAWS RFSD 060720 //KT ///
23.8/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.2
2019-11-06 18:32 305675817 CMA01 METARAWS RFSD 060730 //KT ///
23.5/-03.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-06 18:42 305690354 CMA01 METARAWS RFSD 060740 //KT ///
23.2/-03.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.1
2019-11-06 18:52 305704090 CMA01 METARAWS RFSD 060750 //KT ///
22.9/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:27.5
2019-11-06 19:03 305719383 CMA01 METARAWS RFSD 060800 //KT ///
22.4/-03.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:26.9
2019-11-06 19:13 305733860 CMA01 METARAWS RFSD 060810 //KT ///
21.7/-03.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:25.7
2019-11-06 19:23 305747832 CMA01 METARAWS RFSD 060820 //KT ///
21.3/-04.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:24.3
2019-11-06 19:33 305762296 CMA01 METARAWS RFSD 060830 //KT ///
20.9/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:22.9
2019-11-06 19:42 305775709 CMA01 METARAWS RFSD 060840 //KT // 19.9/03.7
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:21.9
2019-11-06 19:52 305789404 CMA01 METARAWS RFSD 060850 //KT // 18.5/03.5
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.7
2019-11-06 20:02 305804318 CMA01 METARAWS RFSD 060900 //KT // 17.9/03.6
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.5
2019-11-06 20:12 305818751 CMA01 METARAWS RFSD 060910 //KT // 17.4/03.8
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:18.8
2019-11-06 20:22 305832669 CMA01 METARAWS RFSD 060920 //KT // 17.1/04.1
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:060 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.9
2019-11-06 20:32 305847209 CMA01 METARAWS RFSD 060930 //KT // 16.7/04.3
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.2
2019-11-06 20:42 305861019 CMA01 METARAWS RFSD 060940 //KT // 16.4/04.7
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.5
2019-11-06 20:52 305874659 CMA01 METARAWS RFSD 060950 //KT // 16.1/04.7
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.8
2019-11-06 21:02 305890141 CMA01 METARAWS RFSD 061000 //KT // 15.8/04.9
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.3
2019-11-06 21:12 305904403 CMA01 METARAWS RFSD 061010 //KT // 15.5/05.0
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.8
2019-11-06 21:22 305918374 CMA01 METARAWS RFSD 061020 //KT // 15.1/05.2
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.3

2019-11-06 21:32 305932908 CMA01 METARAWS RFSD 061030 //KT // 14.9/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.8
2019-11-06 21:42 305946689 CMA01 METARAWS RFSD 061040 //KT // 14.8/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-11-06 21:52 305960417 CMA01 METARAWS RFSD 061050 //KT // 14.7/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.1
2019-11-06 22:02 305975469 CMA01 METARAWS RFSD 061100 //KT // 14.6/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.7
2019-11-06 22:12 305989778 CMA01 METARAWS RFSD 061110 //KT // 14.1/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6
2019-11-06 22:22 300003733 CMA01 METARAWS RFSD 061120 //KT // 13.8/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.0
2019-11-06 22:32 300018340 CMA01 METARAWS RFSD 061130 //KT // 13.8/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-11-06 22:42 300032153 CMA01 METARAWS RFSD 061140 //KT // 13.5/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-11-06 22:52 300045821 CMA01 METARAWS RFSD 061150 //KT // 13.0/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.0
2019-11-06 23:02 300060793 CMA01 METARAWS RFSD 061200 //KT // 12.9/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-11-06 23:12 300075273 CMA01 METARAWS RFSD 061210 //KT // 12.8/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.5
2019-11-06 23:22 300089286 CMA01 METARAWS RFSD 061220 //KT // 12.9/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.3
2019-11-06 23:32 300103504 CMA01 METARAWS RFSD 061230 //KT // 12.8/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.1
2019-11-06 23:42 300117193 CMA01 METARAWS RFSD 061240 //KT // 12.6/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:002KT

MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.8
2019-11-06 23:52 300130776 CMA01 METARAWS RFSD 061250 //KT // 12.4/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.6
2019-11-07 00:02 300146076 CMA01 METARAWS RFSD 061300 //KT // 12.5/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.3
2019-11-07 00:12 300160158 CMA01 METARAWS RFSD 061310 //KT // 12.4/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.3
2019-11-07 00:22 300174038 CMA01 METARAWS RFSD 061320 //KT // 12.5/04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-07 00:32 300188398 CMA01 METARAWS RFSD 061330 //KT // 12.5/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.7
2019-11-07 00:42 300202118 CMA01 METARAWS RFSD 061340 //KT // 12.9/02.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-11-07 00:52 300215676 CMA01 METARAWS RFSD 061350 //KT // 13.7/01.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-11-07 01:02 300230669 CMA01 METARAWS RFSD 061400 //KT // 13.9/00.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.1
2019-11-07 01:12 300244917 CMA01 METARAWS RFSD 061410 //KT //
13.6/-02.0 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.3
2019-11-07 01:22 300258749 CMA01 METARAWS RFSD 061420 //KT //
13.6/-00.4 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.6
2019-11-07 01:32 300273091 CMA01 METARAWS RFSD 061430 //KT //
13.7/-02.8 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8
2019-11-07 01:42 300286727 CMA01 METARAWS RFSD 061440 //KT //
13.9/-03.6 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-11-07 01:52 300300335 CMA01 METARAWS RFSD 061450 //KT //
13.3/-02.3 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1

2019-11-07 02:02 300315191 CMA01 METARAWS RFSD 061500 //KT ///
13.2/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-11-07 02:12 300329338 CMA01 METARAWS RFSD 061510 //KT ///
12.6/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-11-07 02:22 300343201 CMA01 METARAWS RFSD 061520 //KT ///
13.0/-05.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8
2019-11-07 02:32 300357481 CMA01 METARAWS RFSD 061530 //KT ///
13.1/-05.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8
2019-11-07 02:43 300371004 CMA01 METARAWS RFSD 061540 //KT ///
13.5/-05.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-11-07 02:53 300384786 CMA01 METARAWS RFSD 061550 //KT ///
13.8/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3
2019-11-07 03:03 300400151 CMA01 METARAWS RFSD 061600 //KT ///
13.5/-06.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-11-07 03:13 300414267 CMA01 METARAWS RFSD 061610 //KT ///
13.2/-06.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-11-07 03:23 300428218 CMA01 METARAWS RFSD 061620 //KT ///
13.2/-06.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-11-07 03:33 300442592 CMA01 METARAWS RFSD 061630 //KT ///
12.8/-05.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-11-07 03:43 300456351 CMA01 METARAWS RFSD 061640 //KT ///
12.8/-06.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3
2019-11-07 03:53 300470034 CMA01 METARAWS RFSD 061650 //KT ///
12.8/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:10.3
2019-11-07 04:03 300485124 CMA01 METARAWS RFSD 061700 //KT ///
12.6/-06.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1
2019-11-07 04:13 300499171 CMA01 METARAWS RFSD 061710 //KT ///
12.5/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT

MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1
2019-11-07 04:23 300512900 CMA01 METARAWS RFSD 061720 //KT ///
12.4/-05.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-11-07 04:33 300527279 CMA01 METARAWS RFSD 061730 //KT ///
12.8/-05.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-11-07 04:42 300540500 CMA01 METARAWS RFSD 061740 //KT ///
12.6/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-11-07 04:52 300554110 CMA01 METARAWS RFSD 061750 //KT ///
12.6/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-11-07 05:02 300568981 CMA01 METARAWS RFSD 061800 //KT ///
12.3/-05.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:09.8
2019-11-07 05:12 300583558 CMA01 METARAWS RFSD 061810 //KT ///
12.2/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:09.8
2019-11-07 05:22 300597464 CMA01 METARAWS RFSD 061820 //KT ///
12.4/-04.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:09.4
2019-11-07 05:32 300611847 CMA01 METARAWS RFSD 061830 //KT ///
12.6/-05.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:09.6
2019-11-07 05:42 300625665 CMA01 METARAWS RFSD 061840 //KT ///
12.6/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:09.6
2019-11-07 05:52 300639245 CMA01 METARAWS RFSD 061850 //KT ///
12.7/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.6
2019-11-07 06:02 300654542 CMA01 METARAWS RFSD 061900 //KT ///
12.7/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:09.6
2019-11-07 06:12 300668856 CMA01 METARAWS RFSD 061910 //KT ///
12.6/-05.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.4
2019-11-07 06:22 300682729 CMA01 METARAWS RFSD 061920 //KT ///
12.8/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.4

2019-11-07 06:32 300697188 CMA01 METARAWS RFSD 061930 //KT ///
13.1/-05.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.6
2019-11-07 06:42 300710901 CMA01 METARAWS RFSD 061940 //KT ///
13.6/-05.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:10.3
2019-11-07 06:52 300724503 CMA01 METARAWS RFSD 061950 //KT ///
14.0/-05.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:11.2
2019-11-07 07:02 300739510 CMA01 METARAWS RFSD 062000 //KT ///
14.4/-04.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:12.2
2019-11-07 07:12 300753935 CMA01 METARAWS RFSD 062010 //KT ///
14.7/-04.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:13.2
2019-11-07 07:22 300767893 CMA01 METARAWS RFSD 062020 //KT ///
15.1/-04.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:14.3
2019-11-07 07:32 300782234 CMA01 METARAWS RFSD 062030 //KT ///
15.7/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:15.5
2019-11-07 07:42 300796063 CMA01 METARAWS RFSD 062040 //KT ///
16.4/-04.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:16.9
2019-11-07 07:52 300809781 CMA01 METARAWS RFSD 062050 //KT ///
16.8/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:18.4
2019-11-07 08:03 300824749 CMA01 METARAWS RFSD 062100 //KT ///
17.2/-04.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.7
2019-11-07 08:13 300839220 CMA01 METARAWS RFSD 062110 //KT ///
17.7/-04.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.9
2019-11-07 08:23 300853152 CMA01 METARAWS RFSD 062120 //KT ///
18.0/-04.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.1
2019-11-07 08:33 300867493 CMA01 METARAWS RFSD 062130 //KT ///
18.4/-03.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.1
2019-11-07 08:42 300881019 CMA01 METARAWS RFSD 062140 //KT ///
19.1/-04.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:003KT

MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.3
2019-11-07 08:52 300894688 CMA01 METARAWS RFSD 062150 //KT ///
19.9/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.2
2019-11-07 09:02 300910040 CMA01 METARAWS RFSD 062200 //KT ///
20.7/-03.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:26.1
2019-11-07 09:12 300924426 CMA01 METARAWS RFSD 062210 //KT ///
20.5/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:26.6
2019-11-07 09:22 300938343 CMA01 METARAWS RFSD 062220 //KT ///
20.8/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.9
2019-11-07 09:32 300952838 CMA01 METARAWS RFSD 062230 //KT ///
21.9/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:27.5
2019-11-07 09:42 300966630 CMA01 METARAWS RFSD 062240 //KT ///
22.4/-03.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.6
2019-11-07 09:53 300981433 CMA01 METARAWS RFSD 062250 //KT ///
23.1/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:008KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.1
2019-11-07 10:02 300995611 CMA01 METARAWS RFSD 062300 //KT ///
23.5/-03.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:28.3
2019-11-07 10:12 301010230 CMA01 METARAWS RFSD 062310 //KT ///
23.6/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.3
2019-11-07 10:22 301024261 CMA01 METARAWS RFSD 062320 //KT ///
23.9/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.5
2019-11-07 10:32 301038878 CMA01 METARAWS RFSD 062330 //KT ///
24.2/-04.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:013KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.3
2019-11-07 10:42 301052689 CMA01 METARAWS RFSD 062340 //KT ///
24.6/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:013KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.1
2019-11-07 10:52 301066498 CMA01 METARAWS RFSD 062350 //KT ///
25.0/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.5

2019-11-07 11:02 301081554 CMA01 METARAWS RFSD 070000 //KT ///
24.6/-03.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:012KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-07 11:12 301096447 CMA01 METARAWS RFSD 070010 //KT ///
24.6/-04.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-07 11:22 301111123 CMA01 METARAWS RFSD 070020 //KT ///
25.3/-03.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-07 11:32 301126198 CMA01 METARAWS RFSD 070030 //KT ///
24.9/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:014KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-07 11:42 301143198 CMA01 METARAWS RFSD 070040 //KT ///
25.7/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:011KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-07 11:52 301156933 CMA01 METARAWS RFSD 070050 //KT ///
25.2/-04.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.8
2019-11-07 12:03 301172408 CMA01 METARAWS RFSD 070100 //KT ///
24.9/-04.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:012KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:28.7
2019-11-07 12:13 301186985 CMA01 METARAWS RFSD 070110 //KT ///
25.6/-04.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:011KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-07 12:23 301201095 CMA01 METARAWS RFSD 070120 //KT ///
25.6/-04.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.8
2019-11-07 12:33 301215755 CMA01 METARAWS RFSD 070130 //KT ///
25.8/-04.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:012KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.7
2019-11-07 12:42 301229126 CMA01 METARAWS RFSD 070140 //KT ///
26.0/-04.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.0
2019-11-07 12:52 301242812 CMA01 METARAWS RFSD 070150 //KT ///
26.8/-04.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.5
2019-11-07 13:03 301258657 CMA01 METARAWS RFSD 070200 //KT ///
26.7/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.9
2019-11-07 13:12 301272353 CMA01 METARAWS RFSD 070210 //KT ///
26.9/-04.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT

MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.2
2019-11-07 13:22 301286208 CMA01 METARAWS RFSD 070220 //KT ///
27.5/-04.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.7
2019-11-07 13:32 301300629 CMA01 METARAWS RFSD 070230 //KT ///
27.2/-05.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.1
2019-11-07 13:42 301314366 CMA01 METARAWS RFSD 070240 //KT ///
27.5/-04.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:31.3
2019-11-07 13:52 301328020 CMA01 METARAWS RFSD 070250 //KT ///
27.2/-06.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.4
2019-11-07 14:02 301342874 CMA01 METARAWS RFSD 070300 //KT ///
27.3/-04.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:010KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.6
2019-11-07 14:12 301357369 CMA01 METARAWS RFSD 070310 //KT ///
27.4/-04.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.8
2019-11-07 14:22 301371293 CMA01 METARAWS RFSD 070320 //KT ///
27.7/-06.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.8
2019-11-07 14:32 301385586 CMA01 METARAWS RFSD 070330 //KT ///
27.6/-06.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:32.0
2019-11-07 14:42 301399316 CMA01 METARAWS RFSD 070340 //KT ///
28.2/-07.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.8
2019-11-07 14:52 301412950 CMA01 METARAWS RFSD 070350 //KT ///
28.0/-07.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.1
2019-11-07 15:02 301428297 CMA01 METARAWS RFSD 070400 //KT ///
27.8/-06.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:32.5
2019-11-07 15:12 301442750 CMA01 METARAWS RFSD 070410 //KT ///
27.8/-07.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:013KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:32.1
2019-11-07 15:22 301460295 CMA01 METARAWS RFSD 070420 //KT ///
27.6/-07.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.8

2019-11-07 15:33 301481402 CMA01 METARAWS RFSD 070430 //KT ///
27.8/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.8
2019-11-07 15:43 301495025 CMA01 METARAWS RFSD 070440 //KT ///
28.3/-07.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:32.0
2019-11-07 15:53 301508756 CMA01 METARAWS RFSD 070450 //KT ///
28.1/-08.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:32.1
2019-11-07 16:03 301524123 CMA01 METARAWS RFSD 070500 //KT ///
27.6/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:011KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:32.3
2019-11-07 16:12 301538000 CMA01 METARAWS RFSD 070510 //KT ///
27.6/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:32.3
2019-11-07 16:22 301551848 CMA01 METARAWS RFSD 070520 //KT ///
27.9/-08.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:32.3
2019-11-07 16:32 301566207 CMA01 METARAWS RFSD 070530 //KT ///
27.9/-07.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:32.5
2019-11-07 16:42 301579926 CMA01 METARAWS RFSD 070540 //KT ///
27.4/-08.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:32.3
2019-11-07 16:52 301593545 CMA01 METARAWS RFSD 070550 //KT ///
27.5/-08.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:32.1
2019-11-07 17:02 301608425 CMA01 METARAWS RFSD 070600 //KT ///
27.3/-07.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:32.3
2019-11-07 17:12 301622969 CMA01 METARAWS RFSD 070610 //KT ///
26.9/-08.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:32.3
2019-11-07 17:22 301636738 CMA01 METARAWS RFSD 070620 //KT ///
27.0/-07.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:31.8
2019-11-07 17:32 301651045 CMA01 METARAWS RFSD 070630 //KT ///
26.7/-07.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.4
2019-11-07 17:42 301664879 CMA01 METARAWS RFSD 070640 //KT ///
26.7/-07.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT

MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.3
2019-11-07 17:52 301678496 CMA01 METARAWS RFSD 070650 //KT ///
26.6/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.1
2019-11-07 18:02 301693806 CMA01 METARAWS RFSD 070700 //KT ///
26.7/-09.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.9
2019-11-07 18:22 301722141 CMA01 METARAWS RFSD 070720 //KT ///
26.1/-07.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.4
2019-11-07 18:32 301736549 CMA01 METARAWS RFSD 070730 //KT ///
25.9/-08.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.9
2019-11-07 18:42 301750325 CMA01 METARAWS RFSD 070740 //KT ///
25.4/-08.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.4
2019-11-07 18:52 301763906 CMA01 METARAWS RFSD 070750 //KT ///
25.1/-07.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.5
2019-11-07 19:02 301779024 CMA01 METARAWS RFSD 070800 //KT ///
24.7/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:27.8
2019-11-07 19:12 301793487 CMA01 METARAWS RFSD 070810 //KT ///
24.1/-07.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:26.8
2019-11-07 19:22 301807396 CMA01 METARAWS RFSD 070820 //KT ///
23.7/-07.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:25.7
2019-11-07 19:32 301821768 CMA01 METARAWS RFSD 070830 //KT ///
23.4/-07.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:24.7
2019-11-07 19:42 301835530 CMA01 METARAWS RFSD 070840 //KT ///
23.3/-07.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:23.6
2019-11-07 19:53 301849200 CMA01 METARAWS RFSD 070850 //KT ///
23.1/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:23.1
2019-11-07 20:03 301864130 CMA01 METARAWS RFSD 070900 //KT ///
23.0/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:22.4

2019-11-07 20:13 301878612 CMA01 METARAWS RFSD 070910 //KT ///
22.9/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:22.1
2019-11-07 20:23 301892421 CMA01 METARAWS RFSD 070920 //KT ///
22.5/-07.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:21.6
2019-11-07 20:33 301906718 CMA01 METARAWS RFSD 070930 //KT ///
22.4/-07.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:21.4
2019-11-07 20:43 301920532 CMA01 METARAWS RFSD 070940 //KT ///
21.9/-07.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.7
2019-11-07 20:53 301934193 CMA01 METARAWS RFSD 070950 //KT ///
21.7/-07.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.5
2019-11-07 21:02 301949058 CMA01 METARAWS RFSD 071000 //KT ///
21.6/-07.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.2
2019-11-07 21:12 301963386 CMA01 METARAWS RFSD 071010 //KT ///
21.5/-06.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.8
2019-11-07 21:22 301977166 CMA01 METARAWS RFSD 071020 //KT ///
21.3/-06.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.7
2019-11-07 21:32 301991583 CMA01 METARAWS RFSD 071030 //KT ///
21.1/-06.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.3
2019-11-07 21:42 302005217 CMA01 METARAWS RFSD 071040 //KT ///
20.9/-06.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.0
2019-11-07 21:52 302018868 CMA01 METARAWS RFSD 071050 //KT ///
20.7/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.8
2019-11-07 22:02 302033936 CMA01 METARAWS RFSD 071100 //KT ///
20.6/-05.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.6
2019-11-07 22:12 302048248 CMA01 METARAWS RFSD 071110 //KT ///
20.6/-05.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4
2019-11-07 22:22 302062202 CMA01 METARAWS RFSD 071120 //KT ///
20.5/-04.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT

MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4
2019-11-07 22:32 302076668 CMA01 METARAWS RFSD 071130 //KT ///
20.4/-04.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4
2019-11-07 22:42 302090333 CMA01 METARAWS RFSD 071140 //KT ///
20.2/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.3
2019-11-07 22:52 302103996 CMA01 METARAWS RFSD 071150 //KT ///
20.0/-04.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.1
2019-11-07 23:02 302119216 CMA01 METARAWS RFSD 071200 //KT ///
20.0/-04.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.7
2019-11-07 23:12 302133549 CMA01 METARAWS RFSD 071210 //KT ///
19.8/-04.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.9
2019-11-07 23:22 302147338 CMA01 METARAWS RFSD 071220 //KT ///
19.6/-04.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.6
2019-11-07 23:32 302161577 CMA01 METARAWS RFSD 071230 //KT ///
19.3/-03.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.6
2019-11-07 23:42 302175300 CMA01 METARAWS RFSD 071240 //KT ///
19.3/-04.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.2
2019-11-07 23:52 302188806 CMA01 METARAWS RFSD 071250 //KT ///
19.1/-04.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.2
2019-11-08 00:02 302204113 CMA01 METARAWS RFSD 071300 //KT ///
19.0/-03.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.1
2019-11-08 00:22 302232178 CMA01 METARAWS RFSD 071320 //KT ///
18.5/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.7
2019-11-08 00:32 302246506 CMA01 METARAWS RFSD 071330 //KT ///
18.4/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.4
2019-11-08 00:42 302260127 CMA01 METARAWS RFSD 071340 //KT ///
18.2/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.2

2019-11-08 00:52 302273626 CMA01 METARAWS RFSD 071350 //KT ///
18.2/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.0
2019-11-08 01:02 302288606 CMA01 METARAWS RFSD 071400 //KT ///
18.2/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.8
2019-11-08 01:12 302302741 CMA01 METARAWS RFSD 071410 //KT ///
18.1/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.8
2019-11-08 01:22 302316531 CMA01 METARAWS RFSD 071420 //KT ///
17.9/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.8
2019-11-08 01:32 302330827 CMA01 METARAWS RFSD 071430 //KT ///
17.7/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.7
2019-11-08 01:42 302344441 CMA01 METARAWS RFSD 071440 //KT ///
17.8/-03.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.5
2019-11-08 01:52 302358054 CMA01 METARAWS RFSD 071450 //KT ///
17.6/-03.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.5
2019-11-08 02:02 302372914 CMA01 METARAWS RFSD 071500 //KT ///
17.8/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.3
2019-11-08 02:12 302387126 CMA01 METARAWS RFSD 071510 //KT ///
17.6/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.3
2019-11-08 02:22 302400908 CMA01 METARAWS RFSD 071520 //KT ///
17.6/-03.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.3
2019-11-08 02:32 302415181 CMA01 METARAWS RFSD 071530 //KT ///
17.6/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.2
2019-11-08 02:43 302429104 CMA01 METARAWS RFSD 071540 //KT ///
17.5/-03.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.2
2019-11-08 02:52 302442184 CMA01 METARAWS RFSD 071550 //KT ///
17.3/-03.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.2
2019-11-08 03:02 302457561 CMA01 METARAWS RFSD 071600 //KT ///
17.4/-03.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT

MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0
2019-11-08 03:22 302485477 CMA01 METARAWS RFSD 071620 //KT ///
17.4/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0
2019-11-08 03:32 302499855 CMA01 METARAWS RFSD 071630 //KT ///
17.3/-03.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.8
2019-11-08 03:42 302513446 CMA01 METARAWS RFSD 071640 //KT ///
17.2/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.8
2019-11-08 03:52 302526997 CMA01 METARAWS RFSD 071650 //KT ///
16.9/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.8
2019-11-08 04:02 302541930 CMA01 METARAWS RFSD 071700 //KT ///
17.0/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.6
2019-11-08 04:12 302556147 CMA01 METARAWS RFSD 071710 //KT ///
17.0/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-08 04:23 302570989 CMA01 METARAWS RFSD 071720 //KT ///
16.9/-04.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-08 04:32 302584406 CMA01 METARAWS RFSD 071730 //KT ///
16.8/-04.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-08 04:42 302597991 CMA01 METARAWS RFSD 071740 //KT ///
16.7/-04.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.3
2019-11-08 04:52 302611600 CMA01 METARAWS RFSD 071750 //KT ///
16.6/-04.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.3
2019-11-08 05:02 302626527 CMA01 METARAWS RFSD 071800 //KT ///
16.5/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.3
2019-11-08 05:12 302640871 CMA01 METARAWS RFSD 071810 //KT ///
16.7/-06.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.1
2019-11-08 05:22 302654669 CMA01 METARAWS RFSD 071820 //KT ///
17.0/-06.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.1

2019-11-08 05:33 302670014 CMA01 METARAWS RFSD 071830 //KT ///
17.0/-06.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.3
2019-11-08 05:42 302682711 CMA01 METARAWS RFSD 071840 //KT ///
16.9/-06.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-08 05:52 302696290 CMA01 METARAWS RFSD 071850 //KT ///
16.9/-06.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-08 06:03 302712642 CMA01 METARAWS RFSD 071900 //KT ///
16.6/-06.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.6
2019-11-08 07:32 302838326 CMA01 METARAWS RFSD 072010 //KT ///
18.4/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:18.3
2019-11-08 07:32 302838342 CMA01 METARAWS RFSD 072030 //KT ///
19.1/-05.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:20.2
2019-11-08 07:32 302838353 CMA01 METARAWS RFSD 071950 //KT ///
17.8/-06.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:16.5
2019-11-08 07:33 302839478 CMA01 METARAWS RFSD 071940 //KT ///
17.5/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.3
2019-11-08 07:33 302839499 CMA01 METARAWS RFSD 072000 //KT ///
18.1/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:17.2
2019-11-08 07:34 302840957 CMA01 METARAWS RFSD 072020 //KT ///
18.7/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:19.3
2019-11-08 07:42 302852210 CMA01 METARAWS RFSD 072040 //KT ///
19.5/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.2 IT:21.0
2019-11-08 07:53 302865888 CMA01 METARAWS RFSD 072050 //KT ///
19.9/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.1
2019-11-08 08:03 302881070 CMA01 METARAWS RFSD 072100 //KT ///
20.3/-05.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.8
2019-11-08 08:13 302895655 CMA01 METARAWS RFSD 072110 //KT ///
20.7/-05.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT

MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.6
2019-11-08 08:22 302909219 CMA01 METARAWS RFSD 072120 //KT ///
21.6/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.3
2019-11-08 08:32 302923608 CMA01 METARAWS RFSD 072130 //KT ///
21.9/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.4
2019-11-08 08:42 302937405 CMA01 METARAWS RFSD 072140 //KT ///
22.2/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.2
2019-11-08 08:52 302951142 CMA01 METARAWS RFSD 072150 //KT ///
22.7/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.9
2019-11-08 09:02 302966472 CMA01 METARAWS RFSD 072200 //KT ///
23.1/-06.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.1
2019-11-08 09:12 302980957 CMA01 METARAWS RFSD 072210 //KT ///
23.5/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.5
2019-11-08 09:22 302994858 CMA01 METARAWS RFSD 072220 //KT ///
23.5/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.6
2019-11-08 09:32 303009300 CMA01 METARAWS RFSD 072230 //KT ///
24.3/-05.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.0
2019-11-08 09:42 303023059 CMA01 METARAWS RFSD 072240 //KT ///
24.4/-05.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:28.5
2019-11-08 09:52 303036785 CMA01 METARAWS RFSD 072250 //KT ///
24.6/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:011KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.8
2019-11-08 10:02 303051919 CMA01 METARAWS RFSD 072300 //KT ///
24.9/-06.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.8
2019-11-08 10:12 303066552 CMA01 METARAWS RFSD 072310 //KT ///
25.1/-06.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.0
2019-11-08 10:22 303080868 CMA01 METARAWS RFSD 072320 //KT ///
25.1/-06.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.2

2019-11-08 10:32 303095346 CMA01 METARAWS RFSD 072330 //KT ///
25.9/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.2
2019-11-08 10:42 303109151 CMA01 METARAWS RFSD 072340 //KT ///
25.8/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.5
2019-11-08 10:52 303122965 CMA01 METARAWS RFSD 072350 //KT ///
25.6/-06.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.7
2019-11-08 11:02 303137888 CMA01 METARAWS RFSD 080000 //KT ///
25.5/-06.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.5
2019-11-08 11:13 303152618 CMA01 METARAWS RFSD 080010 //KT ///
26.3/-07.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.5
2019-11-08 11:23 303166608 CMA01 METARAWS RFSD 080020 //KT ///
25.9/-07.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:29.5
2019-11-08 11:33 303181078 CMA01 METARAWS RFSD 080030 //KT ///
26.0/-07.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:014KT
MWGX10:019KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:29.5
2019-11-08 11:43 303195018 CMA01 METARAWS RFSD 080040 //KT ///
26.0/-07.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:013KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.5
2019-11-08 11:52 303208336 CMA01 METARAWS RFSD 080050 //KT ///
26.4/-06.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:013KT
MWGX10:019KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.5
2019-11-08 12:02 303223768 CMA01 METARAWS RFSD 080100 //KT ///
26.3/-06.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.7
2019-11-08 12:12 303238330 CMA01 METARAWS RFSD 080110 //KT ///
26.6/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:013KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.7
2019-11-08 12:22 303252334 CMA01 METARAWS RFSD 080120 //KT ///
27.0/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:012KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.7
2019-11-08 12:32 303266875 CMA01 METARAWS RFSD 080130 //KT ///
27.2/-07.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:012KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.9
2019-11-08 12:42 303280740 CMA01 METARAWS RFSD 080140 //KT ///
26.6/-06.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:013KT

MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:30.2
2019-11-08 12:52 303294471 CMA01 METARAWS RFSD 080150 //KT ///
26.8/-07.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.2
2019-11-08 13:02 303309469 CMA01 METARAWS RFSD 080200 //KT ///
27.7/-07.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.4
2019-11-08 13:12 303324062 CMA01 METARAWS RFSD 080210 //KT ///
28.2/-07.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.7
2019-11-08 13:23 303338916 CMA01 METARAWS RFSD 080220 //KT ///
27.2/-07.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.9
2019-11-08 13:32 303352233 CMA01 METARAWS RFSD 080230 //KT ///
27.5/-08.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:013KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.7
2019-11-08 13:42 303365933 CMA01 METARAWS RFSD 080240 //KT ///
27.4/-07.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:014KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.9
2019-11-08 13:52 303379582 CMA01 METARAWS RFSD 080250 //KT ///
27.7/-06.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.7
2019-11-08 14:02 303394581 CMA01 METARAWS RFSD 080300 //KT ///
27.1/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:014KT
MWGX10:022KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.7
2019-11-08 14:12 303409219 CMA01 METARAWS RFSD 080310 //KT ///
27.2/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:014KT
MWGX10:020KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.7
2019-11-08 14:22 303423174 CMA01 METARAWS RFSD 080320 //KT ///
27.3/-07.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:014KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.7
2019-11-08 14:33 303437615 CMA01 METARAWS RFSD 080330 //KT ///
27.9/-07.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.9
2019-11-08 14:42 303451542 CMA01 METARAWS RFSD 080340 //KT ///
27.5/-07.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.1
2019-11-08 14:52 303465273 CMA01 METARAWS RFSD 080350 //KT ///
27.2/-08.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:014KT
MWGX10:019KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.1

2019-11-08 15:04 303482012 CMA01 METARAWS RFSD 080400 //KT ///
27.2/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:30.9
2019-11-08 15:13 303495311 CMA01 METARAWS RFSD 080410 //KT ///
27.4/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:012KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.3
2019-11-08 15:23 303509426 CMA01 METARAWS RFSD 080420 //KT ///
26.9/-07.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:014KT
MWGX10:020KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.3
2019-11-08 15:33 303524020 CMA01 METARAWS RFSD 080430 //KT ///
27.0/-08.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:31.1
2019-11-08 15:43 303537757 CMA01 METARAWS RFSD 080440 //KT ///
27.7/-07.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.1
2019-11-08 15:53 303551464 CMA01 METARAWS RFSD 080450 //KT ///
26.9/-07.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:012KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.1
2019-11-08 16:03 303566699 CMA01 METARAWS RFSD 080500 //KT ///
26.3/-08.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:014KT
MWGX10:018KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:30.9
2019-11-08 16:12 303580893 CMA01 METARAWS RFSD 080510 //KT ///
26.0/-08.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:013KT
MWGX10:020KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:30.6
2019-11-08 16:22 303594996 CMA01 METARAWS RFSD 080520 //KT ///
26.2/-08.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:30.1
2019-11-08 16:32 303609660 CMA01 METARAWS RFSD 080530 //KT ///
26.2/-08.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:29.9
2019-11-08 16:42 303623455 CMA01 METARAWS RFSD 080540 //KT ///
26.2/-08.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:29.9
2019-11-08 16:52 303637190 CMA01 METARAWS RFSD 080550 //KT ///
25.7/-08.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:29.7
2019-11-08 17:02 303652149 CMA01 METARAWS RFSD 080600 //KT ///
25.5/-08.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:29.2
2019-11-08 17:12 303666814 CMA01 METARAWS RFSD 080610 //KT ///
25.3/-09.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:012KT

MWGX10:015KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:29.0
2019-11-08 17:22 303680775 CMA01 METARAWS RFSD 080620 //KT ///
24.9/-09.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:28.7
2019-11-08 17:32 303695231 CMA01 METARAWS RFSD 080630 //KT ///
24.8/-09.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:28.0
2019-11-08 17:42 303709059 CMA01 METARAWS RFSD 080640 //KT ///
24.8/-08.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:27.6
2019-11-08 17:52 303722711 CMA01 METARAWS RFSD 080650 //KT ///
24.4/-09.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:27.3
2019-11-08 18:02 303738064 CMA01 METARAWS RFSD 080700 //KT ///
24.1/-08.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.6
2019-11-08 18:12 303752550 CMA01 METARAWS RFSD 080710 //KT ///
23.7/-08.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.1
2019-11-08 18:22 303766459 CMA01 METARAWS RFSD 080720 //KT ///
23.6/-08.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.4
2019-11-08 18:32 303780936 CMA01 METARAWS RFSD 080730 //KT ///
23.4/-08.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.9
2019-11-08 18:42 303794771 CMA01 METARAWS RFSD 080740 //KT ///
23.2/-08.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.3
2019-11-08 18:52 303808397 CMA01 METARAWS RFSD 080750 //KT ///
23.1/-08.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:23.8
2019-11-08 19:02 303823467 CMA01 METARAWS RFSD 080800 //KT ///
22.9/-08.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:23.5
2019-11-08 19:13 303837849 CMA01 METARAWS RFSD 080810 //KT ///
22.6/-07.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:23.1
2019-11-08 19:23 303851525 CMA01 METARAWS RFSD 080820 //KT ///
22.3/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:22.6

2019-11-08 19:33 303865927 CMA01 METARAWS RFSD 080830 //KT ///
22.1/-07.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:22.1
2019-11-08 19:43 303879605 CMA01 METARAWS RFSD 080840 //KT ///
21.9/-06.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:21.6
2019-11-08 19:53 303893514 CMA01 METARAWS RFSD 080850 //KT ///
21.7/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:21.2
2019-11-08 20:03 303908474 CMA01 METARAWS RFSD 080900 //KT ///
21.2/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.7
2019-11-08 20:13 303923140 CMA01 METARAWS RFSD 080910 //KT ///
21.3/-05.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.3
2019-11-08 20:23 303937123 CMA01 METARAWS RFSD 080920 //KT ///
21.2/-05.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.2
2019-11-08 20:32 303950910 CMA01 METARAWS RFSD 080930 //KT ///
20.8/-04.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.8
2019-11-08 20:42 303964757 CMA01 METARAWS RFSD 080940 //KT ///
20.6/-04.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.5
2019-11-08 20:52 303978398 CMA01 METARAWS RFSD 080950 //KT ///
20.4/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.3
2019-11-08 21:02 303994197 CMA01 METARAWS RFSD 081000 //KT ///
20.2/-04.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.1
2019-11-08 21:12 304008672 CMA01 METARAWS RFSD 081010 //KT ///
20.3/-03.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:18.8
2019-11-08 21:22 304022649 CMA01 METARAWS RFSD 081020 //KT ///
20.0/-03.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.8
2019-11-08 21:32 304037179 CMA01 METARAWS RFSD 081030 //KT ///
19.8/-03.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.6
2019-11-08 21:42 304050886 CMA01 METARAWS RFSD 081040 //KT ///
19.8/-02.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT

MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4
2019-11-08 21:52 304064522 CMA01 METARAWS RFSD 081050 //KT ///
19.6/-02.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.3
2019-11-08 22:02 304079637 CMA01 METARAWS RFSD 081100 //KT ///
19.4/-01.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.3
2019-11-08 22:12 304094039 CMA01 METARAWS RFSD 081110 //KT ///
19.2/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.9
2019-11-08 22:22 304108089 CMA01 METARAWS RFSD 081120 //KT ///
19.3/-01.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.7
2019-11-08 22:32 304122497 CMA01 METARAWS RFSD 081130 //KT ///
19.1/-00.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.7
2019-11-08 22:42 304136271 CMA01 METARAWS RFSD 081140 //KT ///
19.0/-00.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.7
2019-11-08 22:52 304150143 CMA01 METARAWS RFSD 081150 //KT ///
18.9/-00.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.6
2019-11-08 23:02 304165099 CMA01 METARAWS RFSD 081200 //KT ///
18.7/-00.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.4
2019-11-08 23:12 304179526 CMA01 METARAWS RFSD 081210 //KT ///
18.6/-00.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.2
2019-11-08 23:22 304193390 CMA01 METARAWS RFSD 081220 //KT // 18.3/00.1
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.2
2019-11-08 23:32 304207715 CMA01 METARAWS RFSD 081230 //KT // 18.3/00.2
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:17.1
2019-11-08 23:42 304221556 CMA01 METARAWS RFSD 081240 //KT // 18.0/00.3
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.9
2019-11-08 23:52 304235165 CMA01 METARAWS RFSD 081250 //KT // 18.0/00.3
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.7

2019-11-09 00:02 304250487 CMA01 METARAWS RFSD 081300 //KT // 17.8/00.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.5

2019-11-09 00:12 304264667 CMA01 METARAWS RFSD 081310 //KT // 17.6/00.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.4

2019-11-09 00:22 304278507 CMA01 METARAWS RFSD 081320 //KT // 17.3/00.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.4

2019-11-09 00:32 304292910 CMA01 METARAWS RFSD 081330 //KT // 17.4/00.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.0

2019-11-09 00:42 304306561 CMA01 METARAWS RFSD 081340 //KT // 17.1/01.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.0

2019-11-09 00:52 304320046 CMA01 METARAWS RFSD 081350 //KT // 16.9/02.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.8

2019-11-09 01:02 304335082 CMA01 METARAWS RFSD 081400 //KT // 16.2/02.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:014KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.7

2019-11-09 01:12 304349300 CMA01 METARAWS RFSD 081410 //KT // 15.5/02.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.5

2019-11-09 01:22 304363108 CMA01 METARAWS RFSD 081420 //KT // 15.0/03.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0

2019-11-09 01:32 304377396 CMA01 METARAWS RFSD 081430 //KT // 14.5/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.6

2019-11-09 01:42 304391081 CMA01 METARAWS RFSD 081440 //KT // 14.1/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.1

2019-11-09 01:53 304404666 CMA01 METARAWS RFSD 081450 //KT // 13.8/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6

2019-11-09 02:03 304419026 CMA01 METARAWS RFSD 081500 //KT // 13.4/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.1

2019-11-09 02:13 304432565 CMA01 METARAWS RFSD 081510 //KT // 13.3/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:007KT

MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.7
2019-11-09 02:23 304445721 CMA01 METARAWS RFSD 081520 //KT // 13.0/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.4
2019-11-09 02:33 304459601 CMA01 METARAWS RFSD 081530 //KT // 12.8/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:12.2
2019-11-09 02:42 304473203 CMA01 METARAWS RFSD 081540 //KT // 12.6/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.9
2019-11-09 02:52 304486928 CMA01 METARAWS RFSD 081550 //KT // 12.5/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.5
2019-11-09 03:02 304502508 CMA01 METARAWS RFSD 081600 //KT // 12.3/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.3
2019-11-09 03:13 304517305 CMA01 METARAWS RFSD 081610 //KT // 12.3/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-09 03:22 304530541 CMA01 METARAWS RFSD 081620 //KT // 12.2/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-11-09 03:32 304544902 CMA01 METARAWS RFSD 081630 //KT // 12.1/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-11-09 03:42 304558484 CMA01 METARAWS RFSD 081640 //KT // 11.9/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.8
2019-11-09 03:52 304572031 CMA01 METARAWS RFSD 081650 //KT // 11.8/03.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-11-09 04:03 304587825 CMA01 METARAWS RFSD 081700 //KT // 11.7/03.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.5
2019-11-09 04:12 304601183 CMA01 METARAWS RFSD 081710 //KT // 11.4/03.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.5
2019-11-09 04:22 304614984 CMA01 METARAWS RFSD 081720 //KT // 11.2/03.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.1

2019-11-09 04:32 304629334 CMA01 METARAWS RFSD 081730 //KT // 11.1/03.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0

2019-11-09 04:42 304642969 CMA01 METARAWS RFSD 081740 //KT // 10.8/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.8

2019-11-09 04:52 304656510 CMA01 METARAWS RFSD 081750 //KT // 10.6/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.6

2019-11-09 05:02 304671381 CMA01 METARAWS RFSD 081800 //KT // 10.4/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.4

2019-11-09 05:12 304685806 CMA01 METARAWS RFSD 081810 //KT // 10.3/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.3

2019-11-09 05:22 304699628 CMA01 METARAWS RFSD 081820 //KT // 10.0/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:09.1

2019-11-09 05:32 304713861 CMA01 METARAWS RFSD 081830 //KT // 09.9/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9

2019-11-09 05:42 304727621 CMA01 METARAWS RFSD 081840 //KT // 09.7/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:08.6

2019-11-09 05:52 304741201 CMA01 METARAWS RFSD 081850 //KT // 09.6/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:08.4

2019-11-09 06:02 304756438 CMA01 METARAWS RFSD 081900 //KT // 09.4/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.4

2019-11-09 06:12 304770862 CMA01 METARAWS RFSD 081910 //KT // 09.3/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.2

2019-11-09 06:22 304784746 CMA01 METARAWS RFSD 081920 //KT // 09.1/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.2

2019-11-09 06:32 304799110 CMA01 METARAWS RFSD 081930 //KT // 09.2/02.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.2

2019-11-09 06:42 304812818 CMA01 METARAWS RFSD 081940 //KT // 09.3/02.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT

MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:08.4
2019-11-09 06:52 304826413 CMA01 METARAWS RFSD 081950 //KT // 09.4/01.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:08.9
2019-11-09 07:02 304841466 CMA01 METARAWS RFSD 082000 //KT // 09.6/00.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:09.6
2019-11-09 07:12 304855892 CMA01 METARAWS RFSD 082010 //KT // 09.6/00.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:10.3
2019-11-09 07:23 304869786 CMA01 METARAWS RFSD 082020 //KT // 09.8/-00.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:11.0
2019-11-09 07:33 304884160 CMA01 METARAWS RFSD 082030 //KT // 09.9/-00.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:11.7
2019-11-09 07:43 304897876 CMA01 METARAWS RFSD 082040 //KT // 10.0/-00.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.4 IT:12.2
2019-11-09 07:53 304911489 CMA01 METARAWS RFSD 082050 //KT // 09.8/00.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.5 IT:12.7
2019-11-09 08:03 304926492 CMA01 METARAWS RFSD 082100 //KT // 09.9/-00.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:13.1
2019-11-09 08:22 304954507 CMA01 METARAWS RFSD 082120 //KT // 10.3/-01.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:13.9
2019-11-09 08:32 304968842 CMA01 METARAWS RFSD 082130 //KT // 10.7/-01.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:14.5
2019-11-09 08:42 304982584 CMA01 METARAWS RFSD 082140 //KT // 10.9/-01.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.5 IT:14.8
2019-11-09 08:52 304996306 CMA01 METARAWS RFSD 082150 //KT // 11.2/-02.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:15.5
2019-11-09 09:02 305011657 CMA01 METARAWS RFSD 082200 //KT // 11.6/-03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.3 IT:15.8

2019-11-09 09:12 305026179 CMA01 METARAWS RFSD 082210 //KT ///
11.7/-03.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.3 IT:16.2
2019-11-09 09:22 305040086 CMA01 METARAWS RFSD 082220 //KT ///
12.2/-03.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.7
2019-11-09 09:32 305054533 CMA01 METARAWS RFSD 082230 //KT ///
12.1/-03.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:16.9
2019-11-09 09:42 305068239 CMA01 METARAWS RFSD 082240 //KT ///
12.1/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:16.7
2019-11-09 09:52 305081804 CMA01 METARAWS RFSD 082250 //KT ///
12.5/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:013KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.7
2019-11-09 10:02 305096912 CMA01 METARAWS RFSD 082300 //KT ///
12.8/-04.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.1
2019-11-09 10:12 305111505 CMA01 METARAWS RFSD 082310 //KT ///
13.0/-04.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:17.2
2019-11-09 10:22 305125391 CMA01 METARAWS RFSD 082320 //KT ///
13.3/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:17.2
2019-11-09 10:32 305139893 CMA01 METARAWS RFSD 082330 //KT ///
13.7/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:17.6
2019-11-09 10:42 305153657 CMA01 METARAWS RFSD 082340 //KT ///
14.1/-03.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:17.9
2019-11-09 10:52 305167362 CMA01 METARAWS RFSD 082350 //KT ///
14.7/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.4
2019-11-09 11:02 305182249 CMA01 METARAWS RFSD 090000 //KT ///
14.9/-04.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.0
2019-11-09 11:12 305196807 CMA01 METARAWS RFSD 090010 //KT ///
15.5/-03.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.3
2019-11-09 11:22 305210768 CMA01 METARAWS RFSD 090020 //KT ///
15.0/-06.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT

MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:19.5
2019-11-09 11:32 305225107 CMA01 METARAWS RFSD 090030 //KT ///
15.6/-05.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.3
2019-11-09 11:42 305238905 CMA01 METARAWS RFSD 090040 //KT ///
15.3/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.3
2019-11-09 11:52 305252612 CMA01 METARAWS RFSD 090050 //KT ///
15.3/-05.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.3
2019-11-09 12:03 305268006 CMA01 METARAWS RFSD 090100 //KT ///
15.8/-06.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-11-09 12:13 305282524 CMA01 METARAWS RFSD 090110 //KT ///
16.2/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-11-09 12:23 305296488 CMA01 METARAWS RFSD 090120 //KT ///
16.2/-06.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.7
2019-11-09 12:33 305311039 CMA01 METARAWS RFSD 090130 //KT ///
16.3/-07.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.7
2019-11-09 12:43 305324877 CMA01 METARAWS RFSD 090140 //KT ///
16.5/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:012KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.8
2019-11-09 12:52 305338141 CMA01 METARAWS RFSD 090150 //KT ///
16.1/-07.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:013KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.7
2019-11-09 13:02 305353181 CMA01 METARAWS RFSD 090200 //KT ///
15.9/-09.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:014KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.7
2019-11-09 13:12 305367670 CMA01 METARAWS RFSD 090210 //KT ///
16.2/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:015KT
MWGX10:019KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-11-09 13:22 305381597 CMA01 METARAWS RFSD 090220 //KT ///
16.5/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-11-09 13:32 305395955 CMA01 METARAWS RFSD 090230 //KT ///
16.7/-07.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.7

2019-11-09 13:42 305409617 CMA01 METARAWS RFSD 090240 //KT ///
16.7/-09.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.8
2019-11-09 13:52 305423242 CMA01 METARAWS RFSD 090250 //KT ///
16.6/-10.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.2 IT:20.0
2019-11-09 14:02 305438095 CMA01 METARAWS RFSD 090300 //KT ///
16.8/-08.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:20.0
2019-11-09 14:12 305452600 CMA01 METARAWS RFSD 090310 //KT ///
17.3/-08.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:20.3
2019-11-09 14:22 305466521 CMA01 METARAWS RFSD 090320 //KT ///
16.9/-08.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:20.5
2019-11-09 14:33 305482019 CMA01 METARAWS RFSD 090330 //KT ///
17.7/-09.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:20.7
2019-11-09 14:42 305494599 CMA01 METARAWS RFSD 090340 //KT ///
17.8/-09.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:21.2
2019-11-09 14:52 305508345 CMA01 METARAWS RFSD 090350 //KT ///
17.7/-09.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:21.6
2019-11-09 15:02 305523670 CMA01 METARAWS RFSD 090400 //KT ///
17.8/-09.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:21.4
2019-11-09 15:12 305538199 CMA01 METARAWS RFSD 090410 //KT ///
17.5/-08.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:21.7
2019-11-09 15:22 305552084 CMA01 METARAWS RFSD 090420 //KT ///
17.6/-10.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.6
2019-11-09 15:32 305566450 CMA01 METARAWS RFSD 090430 //KT ///
17.7/-10.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:014KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:21.6
2019-11-09 15:42 305580208 CMA01 METARAWS RFSD 090440 //KT ///
17.8/-10.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.4
2019-11-09 15:52 305593848 CMA01 METARAWS RFSD 090450 //KT ///
17.8/-11.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT

MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:21.6
2019-11-09 16:02 305608959 CMA01 METARAWS RFSD 090500 //KT ///
17.9/-11.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:21.6
2019-11-09 16:12 305623436 CMA01 METARAWS RFSD 090510 //KT ///
17.4/-11.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:21.9
2019-11-09 16:23 305637392 CMA01 METARAWS RFSD 090520 //KT ///
17.7/-12.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:21.9
2019-11-09 16:33 305651877 CMA01 METARAWS RFSD 090530 //KT ///
17.2/-10.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:21.9
2019-11-09 16:43 305665639 CMA01 METARAWS RFSD 090540 //KT ///
17.1/-12.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:21.9
2019-11-09 16:53 305679243 CMA01 METARAWS RFSD 090550 //KT ///
17.6/-12.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:21.6
2019-11-09 17:03 305694157 CMA01 METARAWS RFSD 090600 //KT ///
17.3/-14.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.7
2019-11-09 17:12 305708308 CMA01 METARAWS RFSD 090610 //KT ///
17.3/-13.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.6
2019-11-09 17:22 305722143 CMA01 METARAWS RFSD 090620 //KT ///
16.8/-13.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.6
2019-11-09 17:32 305736469 CMA01 METARAWS RFSD 090630 //KT ///
16.7/-13.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.4
2019-11-09 17:42 305750204 CMA01 METARAWS RFSD 090640 //KT ///
17.2/-12.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.4
2019-11-09 17:52 305763861 CMA01 METARAWS RFSD 090650 //KT ///
16.5/-12.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.6
2019-11-09 18:02 305779154 CMA01 METARAWS RFSD 090700 //KT ///
16.1/-12.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.2

2019-11-09 18:12 305793553 CMA01 METARAWS RFSD 090710 //KT ///
16.2/-12.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.9
2019-11-09 18:22 305807389 CMA01 METARAWS RFSD 090720 //KT ///
15.8/-12.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.7
2019-11-09 18:32 305821753 CMA01 METARAWS RFSD 090730 //KT ///
15.5/-13.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.2
2019-11-09 18:42 305835463 CMA01 METARAWS RFSD 090740 //KT ///
15.3/-12.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-11-09 18:52 305849067 CMA01 METARAWS RFSD 090750 //KT ///
15.0/-12.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.0
2019-11-09 19:02 305864049 CMA01 METARAWS RFSD 090800 //KT ///
14.5/-13.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:18.3
2019-11-09 19:12 305878447 CMA01 METARAWS RFSD 090810 //KT ///
14.0/-13.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:17.4
2019-11-09 19:22 305892297 CMA01 METARAWS RFSD 090820 //KT ///
13.6/-13.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:16.0
2019-11-09 19:32 305906662 CMA01 METARAWS RFSD 090830 //KT ///
13.3/-13.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:15.0
2019-11-09 19:42 305920411 CMA01 METARAWS RFSD 090840 //KT ///
13.1/-13.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:13.8
2019-11-09 19:52 305934018 CMA01 METARAWS RFSD 090850 //KT ///
12.9/-14.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.2
2019-11-09 20:02 305948870 CMA01 METARAWS RFSD 090900 //KT ///
12.8/-13.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:12.6
2019-11-09 20:13 305963163 CMA01 METARAWS RFSD 090910 //KT ///
12.5/-13.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:12.0
2019-11-09 20:23 305976976 CMA01 METARAWS RFSD 090920 //KT ///
12.3/-13.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT

MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:11.5
2019-11-09 20:33 305991261 CMA01 METARAWS RFSD 090930 //KT ///
12.3/-13.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:11.2
2019-11-09 20:43 300004996 CMA01 METARAWS RFSD 090940 //KT ///
12.1/-13.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:10.6
2019-11-09 20:53 300018613 CMA01 METARAWS RFSD 090950 //KT ///
12.0/-13.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:10.5
2019-11-09 21:03 300033922 CMA01 METARAWS RFSD 091000 //KT ///
11.9/-12.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:10.3
2019-11-09 21:12 300047675 CMA01 METARAWS RFSD 091010 //KT ///
11.5/-12.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.1
2019-11-09 21:22 300061452 CMA01 METARAWS RFSD 091020 //KT ///
11.5/-12.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.8
2019-11-09 21:32 300075803 CMA01 METARAWS RFSD 091030 //KT ///
11.3/-12.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.4
2019-11-09 21:42 300089519 CMA01 METARAWS RFSD 091040 //KT ///
11.2/-12.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.3
2019-11-09 21:52 300103143 CMA01 METARAWS RFSD 091050 //KT ///
11.0/-12.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.9
2019-11-09 22:03 300118867 CMA01 METARAWS RFSD 091100 //KT ///
10.9/-11.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1952 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.7
2019-11-09 22:12 300132367 CMA01 METARAWS RFSD 091110 //KT ///
10.7/-11.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.4
2019-11-09 22:22 300146179 CMA01 METARAWS RFSD 091120 //KT ///
10.7/-11.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.2
2019-11-09 22:32 300160631 CMA01 METARAWS RFSD 091130 //KT ///
10.3/-11.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.0

2019-11-09 22:42 300174331 CMA01 METARAWS RFSD 091140 //KT ///
10.5/-11.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.0
2019-11-09 22:52 300187855 CMA01 METARAWS RFSD 091150 //KT ///
10.4/-11.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.0
2019-11-09 23:02 300202693 CMA01 METARAWS RFSD 091200 //KT ///
10.3/-11.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.2
2019-11-09 23:12 300216964 CMA01 METARAWS RFSD 091210 //KT ///
10.2/-11.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.2
2019-11-09 23:22 300230753 CMA01 METARAWS RFSD 091220 //KT ///
09.9/-11.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.2
2019-11-09 23:32 300245029 CMA01 METARAWS RFSD 091230 //KT ///
09.9/-11.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9
2019-11-09 23:42 300258757 CMA01 METARAWS RFSD 091240 //KT ///
09.6/-10.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.7
2019-11-09 23:52 300272305 CMA01 METARAWS RFSD 091250 //KT ///
09.4/-11.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.5
2019-11-10 00:02 300287579 CMA01 METARAWS RFSD 091300 //KT ///
09.4/-10.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.2
2019-11-10 00:12 300301762 CMA01 METARAWS RFSD 091310 //KT ///
09.5/-11.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.0
2019-11-10 00:22 300315686 CMA01 METARAWS RFSD 091320 //KT ///
09.6/-10.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:06.8
2019-11-10 00:32 300330146 CMA01 METARAWS RFSD 091330 //KT ///
09.2/-10.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.8
2019-11-10 00:42 300343743 CMA01 METARAWS RFSD 091340 //KT ///
09.0/-10.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:06.5
2019-11-10 00:52 300357258 CMA01 METARAWS RFSD 091350 //KT ///
09.1/-10.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT

MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.3
2019-11-10 01:02 300372221 CMA01 METARAWS RFSD 091400 //KT ///
08.9/-10.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.3
2019-11-10 01:12 300386363 CMA01 METARAWS RFSD 091410 //KT ///
08.8/-09.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:06.3
2019-11-10 01:22 300400178 CMA01 METARAWS RFSD 091420 //KT ///
08.7/-09.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.3
2019-11-10 01:32 300414530 CMA01 METARAWS RFSD 091430 //KT ///
08.6/-08.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.3
2019-11-10 01:42 300428050 CMA01 METARAWS RFSD 091440 //KT ///
08.5/-08.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.1
2019-11-10 01:52 300441644 CMA01 METARAWS RFSD 091450 //KT ///
08.4/-08.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.3
2019-11-10 02:02 300456415 CMA01 METARAWS RFSD 091500 //KT ///
08.3/-08.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.1
2019-11-10 02:12 300470593 CMA01 METARAWS RFSD 091510 //KT ///
08.1/-08.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.1
2019-11-10 02:22 300484448 CMA01 METARAWS RFSD 091520 //KT ///
08.2/-07.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.1
2019-11-10 02:32 300498668 CMA01 METARAWS RFSD 091530 //KT ///
08.2/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.1
2019-11-10 02:42 300512192 CMA01 METARAWS RFSD 091540 //KT ///
08.0/-07.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.1
2019-11-10 02:52 300525760 CMA01 METARAWS RFSD 091550 //KT ///
08.0/-07.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.0
2019-11-10 03:02 300541062 CMA01 METARAWS RFSD 091600 //KT ///
08.0/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.0

2019-11-10 03:12 300555223 CMA01 METARAWS RFSD 091610 //KT ///
07.8/-07.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.0
2019-11-10 03:22 300569032 CMA01 METARAWS RFSD 091620 //KT ///
07.9/-07.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.0
2019-11-10 03:32 300583375 CMA01 METARAWS RFSD 091630 //KT ///
07.6/-06.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.0
2019-11-10 03:42 300596958 CMA01 METARAWS RFSD 091640 //KT ///
07.6/-07.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.8
2019-11-10 03:52 300610514 CMA01 METARAWS RFSD 091650 //KT ///
07.6/-06.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.8
2019-11-10 04:03 300625443 CMA01 METARAWS RFSD 091700 //KT ///
07.6/-06.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.6
2019-11-10 04:13 300639596 CMA01 METARAWS RFSD 091710 //KT ///
07.6/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.6
2019-11-10 04:23 300654063 CMA01 METARAWS RFSD 091720 //KT ///
07.3/-06.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.6
2019-11-10 04:32 300668055 CMA01 METARAWS RFSD 091730 //KT ///
07.5/-05.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.6
2019-11-10 04:43 300682098 CMA01 METARAWS RFSD 091740 //KT ///
07.4/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.6
2019-11-10 04:53 300695745 CMA01 METARAWS RFSD 091750 //KT ///
07.3/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.6
2019-11-10 05:02 300710143 CMA01 METARAWS RFSD 091800 //KT ///
07.3/-05.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.4
2019-11-10 05:12 300724434 CMA01 METARAWS RFSD 091810 //KT ///
07.3/-05.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.4
2019-11-10 05:22 300738300 CMA01 METARAWS RFSD 091820 //KT ///
07.2/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:006KT

MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.4
2019-11-10 05:32 300752544 CMA01 METARAWS RFSD 091830 //KT ///
07.3/-05.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.3
2019-11-10 05:42 300766370 CMA01 METARAWS RFSD 091840 //KT ///
07.4/-05.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.3
2019-11-10 05:52 300779966 CMA01 METARAWS RFSD 091850 //KT ///
07.4/-05.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.3
2019-11-10 06:03 300796243 CMA01 METARAWS RFSD 091900 //KT ///
07.2/-05.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.3
2019-11-10 06:12 300809482 CMA01 METARAWS RFSD 091910 //KT ///
07.3/-04.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.4
2019-11-10 06:22 300823386 CMA01 METARAWS RFSD 091920 //KT ///
07.3/-04.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.4
2019-11-10 06:32 300837720 CMA01 METARAWS RFSD 091930 //KT ///
07.7/-04.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.8
2019-11-10 06:42 300851488 CMA01 METARAWS RFSD 091940 //KT ///
08.1/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:06.7
2019-11-10 06:52 300865113 CMA01 METARAWS RFSD 091950 //KT ///
08.4/-04.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:07.7
2019-11-10 07:02 300880104 CMA01 METARAWS RFSD 092000 //KT ///
08.8/-04.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:08.7
2019-11-10 07:12 300894130 CMA01 METARAWS RFSD 092010 //KT ///
09.0/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:09.6
2019-11-10 07:22 300907803 CMA01 METARAWS RFSD 092020 //KT ///
09.3/-03.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:10.5
2019-11-10 07:32 300922102 CMA01 METARAWS RFSD 092030 //KT ///
09.7/-03.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.5 IT:11.2

2019-11-10 07:42 300935774 CMA01 METARAWS RFSD 092040 //KT ///
10.0/-03.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.4 IT:11.9
2019-11-10 07:52 300949377 CMA01 METARAWS RFSD 092050 //KT ///
10.4/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:12.4
2019-11-10 08:02 300964210 CMA01 METARAWS RFSD 092100 //KT ///
10.9/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:13.2
2019-11-10 08:12 300978795 CMA01 METARAWS RFSD 092110 //KT ///
11.2/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.4 IT:13.8
2019-11-10 08:23 300992805 CMA01 METARAWS RFSD 092120 //KT ///
11.7/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:14.6
2019-11-10 08:32 301006783 CMA01 METARAWS RFSD 092130 //KT ///
11.7/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:15.0
2019-11-10 08:43 301020901 CMA01 METARAWS RFSD 092140 //KT ///
12.7/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:15.8
2019-11-10 08:52 301034203 CMA01 METARAWS RFSD 092150 //KT ///
12.6/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:16.2
2019-11-10 09:02 301049486 CMA01 METARAWS RFSD 092200 //KT ///
13.1/-02.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.7
2019-11-10 09:22 301077810 CMA01 METARAWS RFSD 092220 //KT ///
14.0/-02.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:18.1
2019-11-10 09:32 301092210 CMA01 METARAWS RFSD 092230 //KT ///
14.4/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:18.3
2019-11-10 09:42 301105927 CMA01 METARAWS RFSD 092240 //KT ///
15.0/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:18.8
2019-11-10 09:52 301119625 CMA01 METARAWS RFSD 092250 //KT ///
15.3/-02.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:19.3
2019-11-10 10:02 301134687 CMA01 METARAWS RFSD 092300 //KT ///
15.7/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT

MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.8
2019-11-10 10:12 301149123 CMA01 METARAWS RFSD 092310 //KT ///
16.0/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.2
2019-11-10 10:22 301163241 CMA01 METARAWS RFSD 092320 //KT ///
16.2/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.7
2019-11-10 10:33 301178641 CMA01 METARAWS RFSD 092330 //KT ///
17.0/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.4
2019-11-10 10:42 301191357 CMA01 METARAWS RFSD 092340 //KT ///
17.4/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.9
2019-11-10 10:52 301205042 CMA01 METARAWS RFSD 092350 //KT ///
17.9/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.3
2019-11-10 11:02 301219978 CMA01 METARAWS RFSD 100000 //KT ///
18.0/-02.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.8
2019-11-10 11:12 301234289 CMA01 METARAWS RFSD 100010 //KT ///
18.6/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.2 IT:22.9
2019-11-10 11:22 301248350 CMA01 METARAWS RFSD 100020 //KT ///
19.4/-02.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.1
2019-11-10 11:32 301262678 CMA01 METARAWS RFSD 100030 //KT ///
19.7/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:23.5
2019-11-10 11:42 301276493 CMA01 METARAWS RFSD 100040 //KT ///
19.7/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:23.6
2019-11-10 11:52 301290170 CMA01 METARAWS RFSD 100050 //KT ///
20.5/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.2
2019-11-10 12:02 301305542 CMA01 METARAWS RFSD 100100 //KT ///
20.5/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.3
2019-11-10 12:12 301320019 CMA01 METARAWS RFSD 100110 //KT ///
20.1/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:24.3

2019-11-10 12:22 301334016 CMA01 METARAWS RFSD 100120 //KT ///
20.9/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.5
2019-11-10 12:32 301348471 CMA01 METARAWS RFSD 100130 //KT ///
20.6/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.7
2019-11-10 12:42 301362198 CMA01 METARAWS RFSD 100140 //KT ///
20.5/-03.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.5
2019-11-10 12:53 301375844 CMA01 METARAWS RFSD 100150 //KT ///
20.3/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.2
2019-11-10 13:02 301390948 CMA01 METARAWS RFSD 100200 //KT ///
20.6/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:011KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.2
2019-11-10 13:13 301405384 CMA01 METARAWS RFSD 100210 //KT ///
21.1/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.3
2019-11-10 13:23 301419358 CMA01 METARAWS RFSD 100220 //KT ///
21.2/-02.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.3
2019-11-10 13:33 301433698 CMA01 METARAWS RFSD 100230 //KT ///
21.1/-02.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.7
2019-11-10 13:42 301447077 CMA01 METARAWS RFSD 100240 //KT ///
21.3/-02.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.9
2019-11-10 13:52 301460616 CMA01 METARAWS RFSD 100250 //KT ///
21.1/-02.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:25.0
2019-11-10 14:02 301475496 CMA01 METARAWS RFSD 100300 //KT ///
21.2/-01.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.2
2019-11-10 14:22 301503911 CMA01 METARAWS RFSD 100320 //KT ///
21.5/-01.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:25.5
2019-11-10 14:32 301518255 CMA01 METARAWS RFSD 100330 //KT ///
21.6/-01.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.7
2019-11-10 14:42 301532030 CMA01 METARAWS RFSD 100340 //KT ///
21.6/-01.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT

MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.9
2019-11-10 14:52 301545644 CMA01 METARAWS RFSD 100350 //KT ///
21.8/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:011KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.9
2019-11-10 15:02 301560999 CMA01 METARAWS RFSD 100400 //KT ///
21.6/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:25.9
2019-11-10 15:12 301575454 CMA01 METARAWS RFSD 100410 //KT ///
21.7/-01.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.9
2019-11-10 15:22 301589310 CMA01 METARAWS RFSD 100420 //KT ///
21.9/-01.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.7
2019-11-10 15:32 301603667 CMA01 METARAWS RFSD 100430 //KT ///
21.9/-01.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.9
2019-11-10 15:42 301617300 CMA01 METARAWS RFSD 100440 //KT ///
22.1/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:26.1
2019-11-10 15:52 301630857 CMA01 METARAWS RFSD 100450 //KT ///
21.8/-01.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:26.2
2019-11-10 16:02 301645853 CMA01 METARAWS RFSD 100500 //KT ///
22.1/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4
2019-11-10 16:12 301660464 CMA01 METARAWS RFSD 100510 //KT ///
21.5/-01.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:26.6
2019-11-10 16:22 301674331 CMA01 METARAWS RFSD 100520 //KT ///
21.7/-01.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:26.4
2019-11-10 16:32 301688690 CMA01 METARAWS RFSD 100530 //KT ///
21.6/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:26.4
2019-11-10 16:42 301702342 CMA01 METARAWS RFSD 100540 //KT ///
21.4/-01.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:011KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:26.2
2019-11-10 16:52 301715927 CMA01 METARAWS RFSD 100550 //KT ///
21.3/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:26.1

2019-11-10 17:02 301730764 CMA01 METARAWS RFSD 100600 //KT ///
21.5/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:25.9
2019-11-10 17:12 301745230 CMA01 METARAWS RFSD 100610 //KT ///
21.5/-01.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:26.1
2019-11-10 17:22 301759110 CMA01 METARAWS RFSD 100620 //KT ///
21.7/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:26.1
2019-11-10 17:32 301773484 CMA01 METARAWS RFSD 100630 //KT ///
21.2/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:26.1
2019-11-10 17:43 301787171 CMA01 METARAWS RFSD 100640 //KT ///
21.3/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:26.1
2019-11-10 17:53 301800750 CMA01 METARAWS RFSD 100650 //KT ///
20.9/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.9
2019-11-10 18:03 301815992 CMA01 METARAWS RFSD 100700 //KT ///
20.7/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.5
2019-11-10 18:13 301830182 CMA01 METARAWS RFSD 100710 //KT ///
20.5/-01.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.4
2019-11-10 18:23 301844050 CMA01 METARAWS RFSD 100720 //KT ///
20.5/-01.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.0
2019-11-10 18:32 301858370 CMA01 METARAWS RFSD 100730 //KT ///
20.0/-01.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.7
2019-11-10 18:42 301872062 CMA01 METARAWS RFSD 100740 //KT ///
19.8/-01.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.3
2019-11-10 18:52 301885633 CMA01 METARAWS RFSD 100750 //KT ///
19.5/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.8
2019-11-10 19:02 301900730 CMA01 METARAWS RFSD 100800 //KT ///
19.1/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.1
2019-11-10 19:12 301914969 CMA01 METARAWS RFSD 100810 //KT ///
18.6/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT

MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:22.3
2019-11-10 19:22 301928833 CMA01 METARAWS RFSD 100820 //KT ///
18.2/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:21.0
2019-11-10 19:32 301943156 CMA01 METARAWS RFSD 100830 //KT ///
17.8/-01.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:19.8
2019-11-10 19:42 301956848 CMA01 METARAWS RFSD 100840 //KT ///
17.5/-01.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:18.8
2019-11-10 19:52 301970376 CMA01 METARAWS RFSD 100850 //KT ///
17.5/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.9
2019-11-10 20:02 301985377 CMA01 METARAWS RFSD 100900 //KT ///
17.5/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.2
2019-11-10 20:12 301999639 CMA01 METARAWS RFSD 100910 //KT ///
17.3/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.7
2019-11-10 20:22 302013467 CMA01 METARAWS RFSD 100920 //KT ///
17.1/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.2
2019-11-10 20:32 302027860 CMA01 METARAWS RFSD 100930 //KT ///
17.0/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.8
2019-11-10 20:42 302041558 CMA01 METARAWS RFSD 100940 //KT ///
16.4/-01.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.3
2019-11-10 20:52 302055175 CMA01 METARAWS RFSD 100950 //KT ///
15.9/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1095C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.0
2019-11-10 21:02 302070528 CMA01 METARAWS RFSD 101000 //KT ///
15.7/-01.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.5
2019-11-10 21:12 302084756 CMA01 METARAWS RFSD 101010 //KT ///
16.1/-01.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.1
2019-11-10 21:22 302098663 CMA01 METARAWS RFSD 101020 //KT ///
16.0/-00.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9

2019-11-10 21:32 302112945 CMA01 METARAWS RFSD 101030 //KT // 14.3/03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6
2019-11-10 21:42 302126563 CMA01 METARAWS RFSD 101040 //KT // 13.5/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.1
2019-11-10 21:52 302140052 CMA01 METARAWS RFSD 101050 //KT // 13.1/04.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9
2019-11-10 22:03 302155075 CMA01 METARAWS RFSD 101100 //KT // 12.7/04.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6
2019-11-10 22:13 302169342 CMA01 METARAWS RFSD 101110 //KT // 12.4/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-11-10 22:23 302183344 CMA01 METARAWS RFSD 101120 //KT // 12.2/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.9
2019-11-10 22:33 302197683 CMA01 METARAWS RFSD 101130 //KT // 12.0/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-11-10 22:43 302211231 CMA01 METARAWS RFSD 101140 //KT // 11.9/04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.2
2019-11-10 22:53 302224757 CMA01 METARAWS RFSD 101150 //KT // 11.7/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.0
2019-11-10 23:02 302239178 CMA01 METARAWS RFSD 101200 //KT // 11.6/04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-11-10 23:12 302253457 CMA01 METARAWS RFSD 101210 //KT // 11.4/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.5
2019-11-10 23:22 302267305 CMA01 METARAWS RFSD 101220 //KT // 11.4/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.1
2019-11-10 23:32 302281675 CMA01 METARAWS RFSD 101230 //KT // 11.2/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.0
2019-11-10 23:42 302295698 CMA01 METARAWS RFSD 101240 //KT // 10.9/05.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:002KT

MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.6
2019-11-10 23:52 302309210 CMA01 METARAWS RFSD 101250 //KT // 10.8/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.3
2019-11-11 00:02 302324476 CMA01 METARAWS RFSD 101300 //KT // 10.6/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.1
2019-11-11 00:12 302338549 CMA01 METARAWS RFSD 101310 //KT // 10.5/05.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.9
2019-11-11 00:22 302352354 CMA01 METARAWS RFSD 101320 //KT // 10.3/05.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.6
2019-11-11 00:32 302366609 CMA01 METARAWS RFSD 101330 //KT // 10.2/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.4
2019-11-11 00:42 302380205 CMA01 METARAWS RFSD 101340 //KT // 10.2/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.2
2019-11-11 00:52 302393602 CMA01 METARAWS RFSD 101350 //KT // 10.2/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-11 01:03 302409415 CMA01 METARAWS RFSD 101400 //KT // 09.9/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9
2019-11-11 01:12 302422673 CMA01 METARAWS RFSD 101410 //KT // 09.8/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:07.5
2019-11-11 01:22 302436548 CMA01 METARAWS RFSD 101420 //KT // 09.8/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.4
2019-11-11 01:32 302450745 CMA01 METARAWS RFSD 101430 //KT // 09.5/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.2
2019-11-11 01:42 302464349 CMA01 METARAWS RFSD 101440 //KT // 09.3/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.0
2019-11-11 01:52 302477842 CMA01 METARAWS RFSD 101450 //KT // 09.4/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.8

2019-11-11 02:02 302492599 CMA01 METARAWS RFSD 101500 //KT // 09.3/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.7

2019-11-11 02:12 302506708 CMA01 METARAWS RFSD 101510 //KT // 09.1/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.7

2019-11-11 02:22 302520529 CMA01 METARAWS RFSD 101520 //KT // 08.8/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.5

2019-11-11 02:32 302534677 CMA01 METARAWS RFSD 101530 //KT // 08.8/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.3

2019-11-11 02:42 302548160 CMA01 METARAWS RFSD 101540 //KT // 08.7/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.1

2019-11-11 02:52 302561663 CMA01 METARAWS RFSD 101550 //KT // 08.7/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:06.0

2019-11-11 03:02 302577003 CMA01 METARAWS RFSD 101600 //KT // 08.6/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.8

2019-11-11 03:12 302591067 CMA01 METARAWS RFSD 101610 //KT // 08.5/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.6

2019-11-11 03:22 302604862 CMA01 METARAWS RFSD 101620 //KT // 08.4/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.6

2019-11-11 03:32 302619103 CMA01 METARAWS RFSD 101630 //KT // 08.4/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.4

2019-11-11 03:42 302632651 CMA01 METARAWS RFSD 101640 //KT // 08.3/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:000KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.3

2019-11-11 03:52 302646143 CMA01 METARAWS RFSD 101650 //KT // 08.2/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.1

2019-11-11 04:02 302661065 CMA01 METARAWS RFSD 101700 //KT // 08.3/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.1

2019-11-11 04:12 302675110 CMA01 METARAWS RFSD 101710 //KT // 08.4/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:002KT

MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.1
2019-11-11 04:22 302688956 CMA01 METARAWS RFSD 101720 //KT // 08.6/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.1
2019-11-11 04:32 302703183 CMA01 METARAWS RFSD 101730 //KT // 08.7/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.1
2019-11-11 04:42 302716749 CMA01 METARAWS RFSD 101740 //KT // 08.9/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.1
2019-11-11 04:52 302730234 CMA01 METARAWS RFSD 101750 //KT // 08.7/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.1
2019-11-11 05:03 302745065 CMA01 METARAWS RFSD 101800 //KT // 08.8/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.1
2019-11-11 05:13 302759327 CMA01 METARAWS RFSD 101810 //KT // 08.9/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.3
2019-11-11 05:23 302773190 CMA01 METARAWS RFSD 101820 //KT // 08.8/05.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.3
2019-11-11 05:33 302787436 CMA01 METARAWS RFSD 101830 //KT // 08.8/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.4
2019-11-11 05:42 302800729 CMA01 METARAWS RFSD 101840 //KT // 08.7/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.4
2019-11-11 05:53 302814731 CMA01 METARAWS RFSD 101850 //KT // 08.7/05.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.4
2019-11-11 06:02 302829609 CMA01 METARAWS RFSD 101900 //KT // 08.6/05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.4
2019-11-11 06:12 302843847 CMA01 METARAWS RFSD 101910 //KT // 08.6/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.6
2019-11-11 06:22 302857734 CMA01 METARAWS RFSD 101920 //KT // 08.6/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:05.6

2019-11-11 06:32 302872060 CMA01 METARAWS RFSD 101930 //KT // 08.8/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:05.8
2019-11-11 06:42 302885788 CMA01 METARAWS RFSD 101940 //KT // 09.0/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:06.3
2019-11-11 06:52 302899307 CMA01 METARAWS RFSD 101950 //KT // 09.4/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:100 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:07.0
2019-11-11 07:02 302914266 CMA01 METARAWS RFSD 102000 //KT // 09.5/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:07.7
2019-11-11 07:12 302928551 CMA01 METARAWS RFSD 102010 //KT // 09.9/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:08.6
2019-11-11 07:22 302942439 CMA01 METARAWS RFSD 102020 //KT // 10.3/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:09.4
2019-11-11 07:32 302956759 CMA01 METARAWS RFSD 102030 //KT // 11.1/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:10.5
2019-11-11 07:42 302970517 CMA01 METARAWS RFSD 102040 //KT // 11.5/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.4 IT:11.7
2019-11-11 07:52 302984104 CMA01 METARAWS RFSD 102050 //KT // 11.4/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:12.4
2019-11-11 08:02 302999000 CMA01 METARAWS RFSD 102100 //KT // 11.3/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:12.9
2019-11-11 08:12 303013359 CMA01 METARAWS RFSD 102110 //KT // 11.3/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:13.2
2019-11-11 08:22 303027283 CMA01 METARAWS RFSD 102120 //KT // 11.8/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:13.8
2019-11-11 08:32 303041583 CMA01 METARAWS RFSD 102130 //KT // 12.6/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:14.5
2019-11-11 08:42 303055327 CMA01 METARAWS RFSD 102140 //KT // 12.9/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT

MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:15.5
2019-11-11 08:52 303068938 CMA01 METARAWS RFSD 102150 //KT // 13.5/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:16.4
2019-11-11 09:02 303084372 CMA01 METARAWS RFSD 102200 //KT // 13.4/07.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:17.4
2019-11-11 09:12 303098735 CMA01 METARAWS RFSD 102210 //KT // 13.9/07.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.9
2019-11-11 09:23 303112726 CMA01 METARAWS RFSD 102220 //KT // 14.2/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:18.6
2019-11-11 09:33 303127253 CMA01 METARAWS RFSD 102230 //KT // 15.0/07.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:19.5
2019-11-11 09:43 303140950 CMA01 METARAWS RFSD 102240 //KT // 15.3/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.3
2019-11-11 09:53 303154666 CMA01 METARAWS RFSD 102250 //KT // 15.8/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.0
2019-11-11 10:03 303169782 CMA01 METARAWS RFSD 102300 //KT // 16.1/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.7
2019-11-11 10:13 303184238 CMA01 METARAWS RFSD 102310 //KT // 16.6/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.3
2019-11-11 10:23 303198272 CMA01 METARAWS RFSD 102320 //KT // 17.1/06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.8
2019-11-11 10:32 303212326 CMA01 METARAWS RFSD 102330 //KT // 17.1/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:22.9
2019-11-11 10:43 303226724 CMA01 METARAWS RFSD 102340 //KT // 18.1/05.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.6
2019-11-11 10:53 303240381 CMA01 METARAWS RFSD 102350 //KT // 18.1/04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:007KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:24.2

2019-11-11 11:03 303255369 CMA01 METARAWS RFSD 110000 //KT // 18.2/05.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.2

2019-11-11 11:12 303268914 CMA01 METARAWS RFSD 110010 //KT // 18.0/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:24.2

2019-11-11 11:22 303282966 CMA01 METARAWS RFSD 110020 //KT // 18.1/03.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.8

2019-11-11 11:32 303297405 CMA01 METARAWS RFSD 110030 //KT // 18.5/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.6

2019-11-11 11:42 303311184 CMA01 METARAWS RFSD 110040 //KT // 18.8/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.6

2019-11-11 11:52 303324780 CMA01 METARAWS RFSD 110050 //KT // 18.9/03.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.6

2019-11-11 12:02 303340070 CMA01 METARAWS RFSD 110100 //KT // 18.9/05.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.6

2019-11-11 12:12 303354364 CMA01 METARAWS RFSD 110110 //KT // 19.3/05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.6

2019-11-11 12:22 303368324 CMA01 METARAWS RFSD 110120 //KT // 19.6/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:24.2

2019-11-11 12:32 303382754 CMA01 METARAWS RFSD 110130 //KT // 20.2/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.3

2019-11-11 12:42 303396395 CMA01 METARAWS RFSD 110140 //KT // 20.6/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.0

2019-11-11 12:52 303410008 CMA01 METARAWS RFSD 110150 //KT // 20.8/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.7

2019-11-11 13:02 303424943 CMA01 METARAWS RFSD 110200 //KT // 21.0/04.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.2

2019-11-11 13:12 303439224 CMA01 METARAWS RFSD 110210 //KT // 21.3/04.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT

MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4
2019-11-11 13:22 303453068 CMA01 METARAWS RFSD 110220 //KT // 21.3/04.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.4
2019-11-11 13:33 303467430 CMA01 METARAWS RFSD 110230 //KT // 21.5/04.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.8
2019-11-11 13:43 303481086 CMA01 METARAWS RFSD 110240 //KT // 21.8/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.9
2019-11-11 13:53 303494695 CMA01 METARAWS RFSD 110250 //KT // 21.3/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.8
2019-11-11 14:03 303509568 CMA01 METARAWS RFSD 110300 //KT // 21.5/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.2
2019-11-11 14:13 303524320 CMA01 METARAWS RFSD 110310 //KT // 21.2/04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.1
2019-11-11 14:22 303537574 CMA01 METARAWS RFSD 110320 //KT // 21.7/04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.7
2019-11-11 14:32 303551803 CMA01 METARAWS RFSD 110330 //KT // 21.5/05.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.7
2019-11-11 14:42 303565545 CMA01 METARAWS RFSD 110340 //KT // 22.0/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.7
2019-11-11 14:52 303579036 CMA01 METARAWS RFSD 110350 //KT // 21.7/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.7
2019-11-11 15:02 303594301 CMA01 METARAWS RFSD 110400 //KT // 22.0/04.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.7
2019-11-11 15:12 303608690 CMA01 METARAWS RFSD 110410 //KT // 21.7/05.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:25.4
2019-11-11 15:22 303622552 CMA01 METARAWS RFSD 110420 //KT // 22.1/05.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.0

2019-11-11 15:32 303636917 CMA01 METARAWS RFSD 110430 //KT // 22.0/06.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:25.4
2019-11-11 15:42 303650532 CMA01 METARAWS RFSD 110440 //KT // 21.9/05.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.2
2019-11-11 15:52 303664109 CMA01 METARAWS RFSD 110450 //KT // 21.8/06.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:25.2
2019-11-11 16:02 303679117 CMA01 METARAWS RFSD 110500 //KT // 21.7/06.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.9
2019-11-11 16:12 303693543 CMA01 METARAWS RFSD 110510 //KT // 21.7/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.9
2019-11-11 16:22 303707469 CMA01 METARAWS RFSD 110520 //KT // 21.8/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:24.7
2019-11-11 16:32 303721866 CMA01 METARAWS RFSD 110530 //KT // 21.6/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.5
2019-11-11 16:42 303735491 CMA01 METARAWS RFSD 110540 //KT // 21.4/06.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:24.3
2019-11-11 16:52 303749056 CMA01 METARAWS RFSD 110550 //KT // 21.6/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:24.2
2019-11-11 17:03 303764036 CMA01 METARAWS RFSD 110600 //KT // 21.1/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:24.0
2019-11-11 17:13 303778521 CMA01 METARAWS RFSD 110610 //KT // 21.0/07.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:23.6
2019-11-11 17:23 303792472 CMA01 METARAWS RFSD 110620 //KT // 20.8/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.3
2019-11-11 17:33 303806823 CMA01 METARAWS RFSD 110630 //KT // 20.4/07.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.9
2019-11-11 17:43 303820740 CMA01 METARAWS RFSD 110640 //KT // 20.2/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT

MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:22.6
2019-11-11 17:52 303833667 CMA01 METARAWS RFSD 110650 //KT // 20.0/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:22.1
2019-11-11 18:02 303848851 CMA01 METARAWS RFSD 110700 //KT // 19.6/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.6
2019-11-11 18:12 303863217 CMA01 METARAWS RFSD 110710 //KT // 19.6/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:21.2
2019-11-11 18:22 303877146 CMA01 METARAWS RFSD 110720 //KT // 19.3/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.7
2019-11-11 18:32 303891431 CMA01 METARAWS RFSD 110730 //KT // 19.1/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.3
2019-11-11 18:42 303905047 CMA01 METARAWS RFSD 110740 //KT // 18.9/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:20.0
2019-11-11 18:52 303918634 CMA01 METARAWS RFSD 110750 //KT // 18.7/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:19.5
2019-11-11 19:02 303933606 CMA01 METARAWS RFSD 110800 //KT // 18.4/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:19.1
2019-11-11 19:12 303947965 CMA01 METARAWS RFSD 110810 //KT // 17.9/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:18.6
2019-11-11 19:22 303961904 CMA01 METARAWS RFSD 110820 //KT // 17.6/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:18.1
2019-11-11 19:32 303976289 CMA01 METARAWS RFSD 110830 //KT // 17.4/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:17.6
2019-11-11 19:42 303989969 CMA01 METARAWS RFSD 110840 //KT // 17.1/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.1
2019-11-11 19:52 304003557 CMA01 METARAWS RFSD 110850 //KT // 16.9/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.7

2019-11-11 20:02 304018424 CMA01 METARAWS RFSD 110900 //KT // 16.4/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.2

2019-11-11 20:12 304032740 CMA01 METARAWS RFSD 110910 //KT // 16.0/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.8

2019-11-11 20:22 304046620 CMA01 METARAWS RFSD 110920 //KT // 15.6/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.3

2019-11-11 20:32 304060900 CMA01 METARAWS RFSD 110930 //KT // 15.4/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.0

2019-11-11 20:42 304074642 CMA01 METARAWS RFSD 110940 //KT // 15.0/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.5

2019-11-11 20:52 304088258 CMA01 METARAWS RFSD 110950 //KT // 15.0/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:14.1

2019-11-11 21:02 304103509 CMA01 METARAWS RFSD 111000 //KT // 14.9/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.8

2019-11-11 21:12 304117758 CMA01 METARAWS RFSD 111010 //KT // 14.6/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.6

2019-11-11 21:22 304131701 CMA01 METARAWS RFSD 111020 //KT // 14.0/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:13.4

2019-11-11 21:32 304146066 CMA01 METARAWS RFSD 111030 //KT // 13.6/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.1

2019-11-11 21:42 304159761 CMA01 METARAWS RFSD 111040 //KT // 13.6/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.7

2019-11-11 21:52 304173286 CMA01 METARAWS RFSD 111050 //KT // 13.4/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6

2019-11-11 22:02 304188328 CMA01 METARAWS RFSD 111100 //KT // 13.2/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2

2019-11-11 22:12 304202559 CMA01 METARAWS RFSD 111110 //KT // 13.1/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:003KT

MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.0
2019-11-11 22:22 304216505 CMA01 METARAWS RFSD 111120 //KT // 13.0/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-11-11 22:32 304230728 CMA01 METARAWS RFSD 111130 //KT // 13.0/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-11-11 22:42 304244315 CMA01 METARAWS RFSD 111140 //KT // 12.8/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-11-11 22:52 304257855 CMA01 METARAWS RFSD 111150 //KT // 12.6/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.2
2019-11-11 23:02 304272820 CMA01 METARAWS RFSD 111200 //KT // 12.5/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-11-11 23:13 304287101 CMA01 METARAWS RFSD 111210 //KT // 12.4/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.6
2019-11-11 23:23 304302089 CMA01 METARAWS RFSD 111220 //KT // 12.2/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.5
2019-11-11 23:33 304315317 CMA01 METARAWS RFSD 111230 //KT // 12.2/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.3
2019-11-11 23:43 304329092 CMA01 METARAWS RFSD 111240 //KT // 12.0/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.1
2019-11-11 23:53 304342978 CMA01 METARAWS RFSD 111250 //KT // 11.9/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.0
2019-11-12 00:02 304357812 CMA01 METARAWS RFSD 111300 //KT // 11.8/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.8
2019-11-12 00:12 304371930 CMA01 METARAWS RFSD 111310 //KT // 11.5/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.6
2019-11-12 00:22 304385772 CMA01 METARAWS RFSD 111320 //KT // 11.5/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:000KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.4

2019-11-12 00:32 304400128 CMA01 METARAWS RFSD 111330 //KT // 11.6/11.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.4
2019-11-12 00:42 304413713 CMA01 METARAWS RFSD 111340 //KT // 11.7/11.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.4
2019-11-12 00:52 304427142 CMA01 METARAWS RFSD 111350 //KT // 11.5/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.4
2019-11-12 01:02 304442131 CMA01 METARAWS RFSD 111400 //KT // 11.4/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:09.3
2019-11-12 01:12 304456334 CMA01 METARAWS RFSD 111410 //KT // 11.4/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.3
2019-11-12 01:22 304470148 CMA01 METARAWS RFSD 111420 //KT // 11.4/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.1
2019-11-12 01:32 304484471 CMA01 METARAWS RFSD 111430 //KT // 11.3/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-12 01:42 304498036 CMA01 METARAWS RFSD 111440 //KT // 11.3/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.9
2019-11-12 01:52 304511498 CMA01 METARAWS RFSD 111450 //KT // 11.2/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-12 02:02 304526220 CMA01 METARAWS RFSD 111500 //KT // 11.2/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-12 02:12 304540368 CMA01 METARAWS RFSD 111510 //KT // 11.2/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-11-12 02:22 304554209 CMA01 METARAWS RFSD 111520 //KT // 11.2/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-11-12 02:32 304568423 CMA01 METARAWS RFSD 111530 //KT // 11.2/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.4
2019-11-12 02:42 304581951 CMA01 METARAWS RFSD 111540 //KT // 11.1/11.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:000KT

MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-11-12 02:52 304595458 CMA01 METARAWS RFSD 111550 //KT // 10.9/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.4
2019-11-12 03:02 304610853 CMA01 METARAWS RFSD 111600 //KT // 10.9/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.2
2019-11-12 03:12 304624934 CMA01 METARAWS RFSD 111610 //KT // 10.8/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-12 03:22 304638739 CMA01 METARAWS RFSD 111620 //KT // 10.7/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9
2019-11-12 03:32 304653029 CMA01 METARAWS RFSD 111630 //KT // 10.9/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9
2019-11-12 03:42 304666578 CMA01 METARAWS RFSD 111640 //KT // 10.9/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9
2019-11-12 03:52 304680087 CMA01 METARAWS RFSD 111650 //KT // 10.9/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-12 04:02 304695002 CMA01 METARAWS RFSD 111700 //KT // 10.9/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-12 04:12 304709093 CMA01 METARAWS RFSD 111710 //KT // 10.8/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-12 04:22 304722972 CMA01 METARAWS RFSD 111720 //KT // 10.7/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9
2019-11-12 04:32 304737232 CMA01 METARAWS RFSD 111730 //KT // 10.8/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-12 04:42 304750826 CMA01 METARAWS RFSD 111740 //KT // 10.7/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-12 04:52 304764277 CMA01 METARAWS RFSD 111750 //KT // 10.6/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.2

2019-11-12 05:02 304779089 CMA01 METARAWS RFSD 111800 //KT // 10.4/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:08.0

2019-11-12 05:23 304807161 CMA01 METARAWS RFSD 111820 //KT // 09.7/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.9

2019-11-12 05:33 304821329 CMA01 METARAWS RFSD 111830 //KT // 10.1/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9

2019-11-12 05:43 304835042 CMA01 METARAWS RFSD 111840 //KT // 10.3/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.7

2019-11-12 05:53 304848562 CMA01 METARAWS RFSD 111850 //KT // 10.1/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.9

2019-11-12 06:02 304863386 CMA01 METARAWS RFSD 111900 //KT // 10.4/10.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.7

2019-11-12 06:12 304877639 CMA01 METARAWS RFSD 111910 //KT // 10.6/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.7

2019-11-12 06:22 304891510 CMA01 METARAWS RFSD 111920 //KT // 10.7/10.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9

2019-11-12 06:32 304905801 CMA01 METARAWS RFSD 111930 //KT // 10.8/10.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0

2019-11-12 06:42 304919400 CMA01 METARAWS RFSD 111940 //KT // 10.9/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:08.4

2019-11-12 06:53 304933576 CMA01 METARAWS RFSD 111950 //KT // 11.1/11.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:09.1

2019-11-12 07:02 304947846 CMA01 METARAWS RFSD 112000 //KT // 11.3/11.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:09.8

2019-11-12 07:12 304962090 CMA01 METARAWS RFSD 112010 //KT // 11.5/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:10.6

2019-11-12 07:22 304975965 CMA01 METARAWS RFSD 112020 //KT // 11.5/11.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:001KT

MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:11.3
2019-11-12 07:32 304990346 CMA01 METARAWS RFSD 112030 //KT // 11.9/10.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:12.0
2019-11-12 07:42 305003996 CMA01 METARAWS RFSD 112040 //KT // 12.4/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:12.9
2019-11-12 07:52 305017575 CMA01 METARAWS RFSD 112050 //KT // 12.8/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:13.2
2019-11-12 08:02 305032479 CMA01 METARAWS RFSD 112100 //KT // 13.2/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:13.8
2019-11-12 08:12 305046857 CMA01 METARAWS RFSD 112110 //KT // 14.0/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.3 IT:14.6
2019-11-12 08:22 305060809 CMA01 METARAWS RFSD 112120 //KT // 15.1/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:15.8
2019-11-12 08:32 305075171 CMA01 METARAWS RFSD 112130 //KT // 16.1/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.6
2019-11-12 08:42 305088944 CMA01 METARAWS RFSD 112140 //KT // 17.2/02.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:19.5
2019-11-12 08:52 305102573 CMA01 METARAWS RFSD 112150 //KT // 17.7/03.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.7
2019-11-12 09:02 305117894 CMA01 METARAWS RFSD 112200 //KT // 18.2/03.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:21.9
2019-11-12 09:12 305132288 CMA01 METARAWS RFSD 112210 //KT // 19.3/03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.9
2019-11-12 09:22 305146246 CMA01 METARAWS RFSD 112220 //KT // 19.6/04.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.0
2019-11-12 09:32 305160646 CMA01 METARAWS RFSD 112230 //KT // 20.8/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.0

2019-11-12 09:42 305174445 CMA01 METARAWS RFSD 112240 //KT // 21.5/03.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:25.9
2019-11-12 09:52 305188089 CMA01 METARAWS RFSD 112250 //KT // 22.1/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:26.9
2019-11-12 10:03 305203097 CMA01 METARAWS RFSD 112300 //KT // 22.0/03.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.6
2019-11-12 10:13 305217688 CMA01 METARAWS RFSD 112310 //KT // 23.0/01.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.1
2019-11-12 10:22 305231356 CMA01 METARAWS RFSD 112320 //KT // 23.6/00.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.5
2019-11-12 10:32 305245727 CMA01 METARAWS RFSD 112330 //KT //
24.0/-00.1 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-12 10:42 305259486 CMA01 METARAWS RFSD 112340 //KT //
24.8/-02.4 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.0
2019-11-12 10:52 305273132 CMA01 METARAWS RFSD 112350 //KT //
25.3/-00.6 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:29.2
2019-11-12 11:02 305288087 CMA01 METARAWS RFSD 120000 //KT //
25.6/-02.6 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.4
2019-11-12 11:12 305302620 CMA01 METARAWS RFSD 120010 //KT //
25.3/-01.9 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:012KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.4
2019-11-12 11:22 305316661 CMA01 METARAWS RFSD 120020 //KT //
25.4/-01.8 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:012KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:29.0
2019-11-12 11:32 305331024 CMA01 METARAWS RFSD 120030 //KT //
25.8/-01.3 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.2
2019-11-12 11:42 305344896 CMA01 METARAWS RFSD 120040 //KT //
26.2/-01.6 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.5
2019-11-12 11:52 305358602 CMA01 METARAWS RFSD 120050 //KT //
26.9/-01.6 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT

MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.7
2019-11-12 12:02 305374046 CMA01 METARAWS RFSD 120100 //KT ///
26.5/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.1
2019-11-12 12:12 305388440 CMA01 METARAWS RFSD 120110 //KT ///
26.7/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.2
2019-11-12 12:22 305402456 CMA01 METARAWS RFSD 120120 //KT ///
27.1/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.2
2019-11-12 12:32 305416974 CMA01 METARAWS RFSD 120130 //KT ///
27.0/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:30.4
2019-11-12 12:42 305430712 CMA01 METARAWS RFSD 120140 //KT ///
27.3/-03.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.6
2019-11-12 12:52 305444293 CMA01 METARAWS RFSD 120150 //KT ///
27.4/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.7
2019-11-12 13:02 305459344 CMA01 METARAWS RFSD 120200 //KT ///
27.7/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.9
2019-11-12 13:12 305473725 CMA01 METARAWS RFSD 120210 //KT ///
27.5/-01.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:010KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.3
2019-11-12 13:23 305487681 CMA01 METARAWS RFSD 120220 //KT ///
27.4/-00.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.3
2019-11-12 13:33 305502090 CMA01 METARAWS RFSD 120230 //KT // 27.1/00.3
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.4
2019-11-12 13:43 305515850 CMA01 METARAWS RFSD 120240 //KT // 27.1/00.6
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.1
2019-11-12 13:53 305529543 CMA01 METARAWS RFSD 120250 //KT // 27.4/01.5
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.3
2019-11-12 14:03 305545459 CMA01 METARAWS RFSD 120300 //KT // 27.6/00.3
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.4

2019-11-12 14:12 305558631 CMA01 METARAWS RFSD 120310 //KT // 28.5/00.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.8
2019-11-12 14:22 305572667 CMA01 METARAWS RFSD 120320 //KT //
28.2/-00.2 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:32.5
2019-11-12 14:32 305587068 CMA01 METARAWS RFSD 120330 //KT //
29.0/-01.3 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.7
2019-11-12 14:42 305600859 CMA01 METARAWS RFSD 120340 //KT //
29.0/-02.8 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:011KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:32.8
2019-11-12 14:52 305614552 CMA01 METARAWS RFSD 120350 //KT //
28.3/-03.3 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:32.8
2019-11-12 15:02 305629852 CMA01 METARAWS RFSD 120400 //KT //
28.9/-03.3 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:33.0
2019-11-12 15:12 305644332 CMA01 METARAWS RFSD 120410 //KT //
28.7/-04.0 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:33.3
2019-11-12 15:22 305658224 CMA01 METARAWS RFSD 120420 //KT //
28.6/-04.6 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:33.2
2019-11-12 15:32 305672645 CMA01 METARAWS RFSD 120430 //KT //
28.6/-04.9 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:33.0
2019-11-12 15:42 305686333 CMA01 METARAWS RFSD 120440 //KT //
29.1/-05.2 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:009KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:33.0
2019-11-12 15:52 305700057 CMA01 METARAWS RFSD 120450 //KT //
28.8/-04.6 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:33.0
2019-11-12 16:02 305715124 CMA01 METARAWS RFSD 120500 //KT //
28.8/-04.4 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:33.2
2019-11-12 16:12 305729464 CMA01 METARAWS RFSD 120510 //KT //
28.8/-04.3 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:33.0
2019-11-12 16:22 305743431 CMA01 METARAWS RFSD 120520 //KT //
29.0/-04.9 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT

MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:33.2
2019-11-12 16:32 305757845 CMA01 METARAWS RFSD 120530 //KT ///
28.6/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:012KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:33.2
2019-11-12 16:42 305771631 CMA01 METARAWS RFSD 120540 //KT ///
28.9/-05.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:33.2
2019-11-12 16:52 305785254 CMA01 METARAWS RFSD 120550 //KT ///
29.0/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:33.2
2019-11-12 17:02 305800167 CMA01 METARAWS RFSD 120600 //KT ///
28.9/-04.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:33.3
2019-11-12 17:12 305814682 CMA01 METARAWS RFSD 120610 //KT ///
28.9/-04.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:33.3
2019-11-12 17:22 305828696 CMA01 METARAWS RFSD 120620 //KT ///
28.3/-05.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:013KT
MWGX10:017KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:33.3
2019-11-12 17:32 305843086 CMA01 METARAWS RFSD 120630 //KT ///
28.3/-05.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:011KT
MWGX10:016KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.8
2019-11-12 17:42 305856901 CMA01 METARAWS RFSD 120640 //KT ///
28.2/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.7
2019-11-12 17:53 305870450 CMA01 METARAWS RFSD 120650 //KT ///
27.9/-06.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:012KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.1
2019-11-12 18:03 305885761 CMA01 METARAWS RFSD 120700 //KT ///
28.0/-07.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.6
2019-11-12 18:24 305915425 CMA01 METARAWS RFSD 120720 //KT ///
27.4/-08.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.9
2019-11-12 18:33 305928458 CMA01 METARAWS RFSD 120730 //KT ///
27.3/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.4
2019-11-12 18:42 305941790 CMA01 METARAWS RFSD 120740 //KT ///
27.1/-08.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.9

2019-11-12 18:53 305956005 CMA01 METARAWS RFSD 120750 //KT ///
26.7/-08.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.4
2019-11-12 19:02 305970576 CMA01 METARAWS RFSD 120800 //KT ///
26.5/-09.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:28.5
2019-11-12 19:15 305988462 CMA01 METARAWS RFSD 120810 //KT ///
26.1/-09.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:27.8
2019-11-12 19:22 305998990 CMA01 METARAWS RFSD 120820 //KT ///
25.7/-09.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:27.1
2019-11-12 19:32 300013366 CMA01 METARAWS RFSD 120830 //KT ///
25.3/-10.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:26.1
2019-11-12 19:42 300027168 CMA01 METARAWS RFSD 120840 //KT ///
25.3/-09.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:25.2
2019-11-12 19:52 300040787 CMA01 METARAWS RFSD 120850 //KT ///
25.3/-09.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:24.5
2019-11-12 20:02 300055644 CMA01 METARAWS RFSD 120900 //KT ///
25.1/-09.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:24.2
2019-11-12 20:12 300069904 CMA01 METARAWS RFSD 120910 //KT ///
24.9/-10.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:23.6
2019-11-12 20:22 300083822 CMA01 METARAWS RFSD 120920 //KT ///
24.7/-09.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:23.5
2019-11-12 20:33 300099267 CMA01 METARAWS RFSD 120930 //KT ///
24.6/-09.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:23.1
2019-11-12 20:42 300111874 CMA01 METARAWS RFSD 120940 //KT ///
24.3/-09.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:22.8
2019-11-12 20:52 300125515 CMA01 METARAWS RFSD 120950 //KT ///
24.1/-09.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:22.4
2019-11-12 21:02 300140817 CMA01 METARAWS RFSD 121000 //KT ///
24.2/-09.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT

MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:22.1
2019-11-12 21:12 300154967 CMA01 METARAWS RFSD 121010 //KT ///
24.0/-09.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:21.9
2019-11-12 21:22 300168978 CMA01 METARAWS RFSD 121020 //KT ///
23.8/-09.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:21.9
2019-11-12 21:32 300183419 CMA01 METARAWS RFSD 121030 //KT ///
23.7/-09.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:21.6
2019-11-12 21:42 300197039 CMA01 METARAWS RFSD 121040 //KT ///
23.4/-09.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:21.4
2019-11-12 21:52 300210587 CMA01 METARAWS RFSD 121050 //KT ///
23.2/-09.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:21.0
2019-11-12 22:02 300225509 CMA01 METARAWS RFSD 121100 //KT ///
23.1/-09.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:20.9
2019-11-12 22:12 300239523 CMA01 METARAWS RFSD 121110 //KT ///
22.8/-09.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:20.5
2019-11-12 22:22 300253595 CMA01 METARAWS RFSD 121120 //KT ///
22.7/-09.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:20.3
2019-11-12 22:32 300267989 CMA01 METARAWS RFSD 121130 //KT ///
22.5/-09.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:20.0
2019-11-12 22:42 300281619 CMA01 METARAWS RFSD 121140 //KT ///
22.5/-09.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:20.0
2019-11-12 22:52 300295135 CMA01 METARAWS RFSD 121150 //KT ///
22.4/-09.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.8
2019-11-12 23:02 300309993 CMA01 METARAWS RFSD 121200 //KT ///
22.5/-09.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.7
2019-11-12 23:12 300324230 CMA01 METARAWS RFSD 121210 //KT ///
22.5/-09.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.7

2019-11-12 23:22 300338150 CMA01 METARAWS RFSD 121220 //KT ///
22.2/-09.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.7
2019-11-12 23:32 300352660 CMA01 METARAWS RFSD 121230 //KT ///
22.0/-08.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.5
2019-11-12 23:42 300366344 CMA01 METARAWS RFSD 121240 //KT ///
21.9/-09.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.5
2019-11-12 23:52 300379851 CMA01 METARAWS RFSD 121250 //KT ///
22.1/-08.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.3
2019-11-13 00:03 300395098 CMA01 METARAWS RFSD 121300 //KT ///
21.9/-09.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.3
2019-11-13 00:13 300409213 CMA01 METARAWS RFSD 121310 //KT ///
21.7/-09.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:19.3
2019-11-13 00:23 300423054 CMA01 METARAWS RFSD 121320 //KT ///
21.7/-08.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.1
2019-11-13 00:33 300437315 CMA01 METARAWS RFSD 121330 //KT ///
21.8/-09.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.1
2019-11-13 00:43 300450859 CMA01 METARAWS RFSD 121340 //KT ///
21.5/-09.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.0
2019-11-13 00:53 300464422 CMA01 METARAWS RFSD 121350 //KT ///
21.2/-08.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.0
2019-11-13 01:03 300479374 CMA01 METARAWS RFSD 121400 //KT ///
21.3/-09.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.8
2019-11-13 01:12 300493104 CMA01 METARAWS RFSD 121410 //KT ///
21.1/-08.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.6
2019-11-13 01:22 300506917 CMA01 METARAWS RFSD 121420 //KT ///
21.2/-08.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4
2019-11-13 01:32 300521133 CMA01 METARAWS RFSD 121430 //KT ///
21.2/-08.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4
2019-11-13 01:42 300534801 CMA01 METARAWS RFSD 121440 //KT ///
20.6/-08.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4
2019-11-13 01:52 300548304 CMA01 METARAWS RFSD 121450 //KT ///
20.7/-08.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.3
2019-11-13 02:02 300563064 CMA01 METARAWS RFSD 121500 //KT ///
20.4/-07.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:18.3
2019-11-13 02:12 300577192 CMA01 METARAWS RFSD 121510 //KT ///
20.1/-07.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:18.3
2019-11-13 02:22 300591038 CMA01 METARAWS RFSD 121520 //KT ///
19.9/-06.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:18.3
2019-11-13 02:32 300605317 CMA01 METARAWS RFSD 121530 //KT ///
19.8/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:18.3
2019-11-13 02:42 300618818 CMA01 METARAWS RFSD 121540 //KT ///
19.6/-05.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:18.1
2019-11-13 02:52 300632351 CMA01 METARAWS RFSD 121550 //KT ///
19.4/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:17.9
2019-11-13 03:02 300647683 CMA01 METARAWS RFSD 121600 //KT ///
19.2/-04.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:17.7
2019-11-13 03:12 300661741 CMA01 METARAWS RFSD 121610 //KT ///
19.0/-03.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:17.7
2019-11-13 03:22 300675623 CMA01 METARAWS RFSD 121620 //KT ///
18.8/-03.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:17.6
2019-11-13 03:32 300689903 CMA01 METARAWS RFSD 121630 //KT ///
18.5/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:17.2
2019-11-13 03:42 300703498 CMA01 METARAWS RFSD 121640 //KT ///
18.3/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:17.1

2019-11-13 03:52 300716984 CMA01 METARAWS RFSD 121650 //KT ///
18.2/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:16.9
2019-11-13 04:02 300731919 CMA01 METARAWS RFSD 121700 //KT ///
17.9/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:16.7
2019-11-13 04:12 300746011 CMA01 METARAWS RFSD 121710 //KT ///
17.5/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:16.2
2019-11-13 04:22 300759916 CMA01 METARAWS RFSD 121720 //KT ///
17.5/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:16.0
2019-11-13 04:32 300774180 CMA01 METARAWS RFSD 121730 //KT ///
17.4/-02.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.7
2019-11-13 04:43 300788836 CMA01 METARAWS RFSD 121740 //KT ///
17.3/-02.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.5
2019-11-13 04:54 300803596 CMA01 METARAWS RFSD 121750 //KT ///
17.1/-02.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.3
2019-11-13 05:02 300816062 CMA01 METARAWS RFSD 121800 //KT ///
17.1/-02.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0
2019-11-13 05:12 300830354 CMA01 METARAWS RFSD 121810 //KT ///
17.0/-02.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:15.0
2019-11-13 05:22 300844248 CMA01 METARAWS RFSD 121820 //KT ///
17.0/-02.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.6
2019-11-13 05:32 300858457 CMA01 METARAWS RFSD 121830 //KT ///
16.9/-02.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.6
2019-11-13 05:42 300872179 CMA01 METARAWS RFSD 121840 //KT ///
16.6/-02.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-13 05:52 300885680 CMA01 METARAWS RFSD 121850 //KT ///
16.7/-02.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-13 06:02 300900861 CMA01 METARAWS RFSD 121900 //KT ///
16.6/-02.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:003KT

MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-13 06:12 300915186 CMA01 METARAWS RFSD 121910 //KT ///
16.5/-02.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-13 06:23 300929072 CMA01 METARAWS RFSD 121920 //KT ///
16.4/-01.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:14.5
2019-11-13 06:33 300943354 CMA01 METARAWS RFSD 121930 //KT ///
16.1/-02.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.6
2019-11-13 06:43 300956993 CMA01 METARAWS RFSD 121940 //KT ///
16.3/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.6
2019-11-13 06:53 300970483 CMA01 METARAWS RFSD 121950 //KT ///
16.5/-02.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.8
2019-11-13 07:03 300985834 CMA01 METARAWS RFSD 122000 //KT ///
16.6/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.0
2019-11-13 07:12 300999331 CMA01 METARAWS RFSD 122010 //KT ///
16.5/-03.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:15.3
2019-11-13 07:22 301013218 CMA01 METARAWS RFSD 122020 //KT ///
16.3/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:15.7
2019-11-13 07:32 301027493 CMA01 METARAWS RFSD 122030 //KT ///
16.2/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:16.0
2019-11-13 07:42 301041171 CMA01 METARAWS RFSD 122040 //KT ///
16.7/-02.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:16.5
2019-11-13 07:52 301054714 CMA01 METARAWS RFSD 122050 //KT ///
17.2/-02.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:17.4
2019-11-13 08:02 301069611 CMA01 METARAWS RFSD 122100 //KT ///
17.5/-02.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:18.6
2019-11-13 08:12 301083963 CMA01 METARAWS RFSD 122110 //KT ///
17.4/-01.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:19.5

2019-11-13 08:22 301097819 CMA01 METARAWS RFSD 122120 //KT ///
17.8/-01.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:20.0
2019-11-13 08:32 301112032 CMA01 METARAWS RFSD 122130 //KT ///
18.1/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1950 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:20.5
2019-11-13 08:42 301125734 CMA01 METARAWS RFSD 122140 //KT ///
18.5/-01.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1950 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.6
2019-11-13 08:52 301139256 CMA01 METARAWS RFSD 122150 //KT ///
18.8/-01.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:22.4
2019-11-13 09:02 301154557 CMA01 METARAWS RFSD 122200 //KT ///
19.1/-02.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2186 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:23.5
2019-11-13 09:12 301168807 CMA01 METARAWS RFSD 122210 //KT ///
19.6/-02.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.5
2019-11-13 09:22 301182697 CMA01 METARAWS RFSD 122220 //KT ///
20.1/-02.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.4
2019-11-13 09:33 301198145 CMA01 METARAWS RFSD 122230 //KT ///
20.1/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.1
2019-11-13 09:42 301210642 CMA01 METARAWS RFSD 122240 //KT ///
20.9/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.8
2019-11-13 09:52 301224226 CMA01 METARAWS RFSD 122250 //KT ///
21.3/-05.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:27.3
2019-11-13 10:02 301239311 CMA01 METARAWS RFSD 122300 //KT ///
21.4/-08.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2187 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:27.6
2019-11-13 10:12 301253658 CMA01 METARAWS RFSD 122310 //KT ///
21.0/-08.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.6
2019-11-13 10:22 301267556 CMA01 METARAWS RFSD 122320 //KT ///
21.7/-07.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.8
2019-11-13 10:32 301281845 CMA01 METARAWS RFSD 122330 //KT ///
22.1/-14.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:006KT

MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.1
2019-11-13 10:43 301295496 CMA01 METARAWS RFSD 122340 //KT ///
22.5/-12.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-13 10:53 301308951 CMA01 METARAWS RFSD 122350 //KT ///
22.3/-13.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-13 11:03 301323823 CMA01 METARAWS RFSD 130000 //KT ///
22.5/-14.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.7
2019-11-13 11:12 301337773 CMA01 METARAWS RFSD 130010 //KT ///
22.7/-14.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-13 11:22 301351665 CMA01 METARAWS RFSD 130020 //KT ///
22.6/-14.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.3
2019-11-13 11:32 301365875 CMA01 METARAWS RFSD 130030 //KT ///
22.8/-14.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.1
2019-11-13 17:42 301887783 CMA01 METARAWS RFSD 130600 //KT ///
24.8/-17.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.4
2019-11-13 17:42 301887797 CMA01 METARAWS RFSD 130640 //KT ///
24.2/-17.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.6
2019-11-13 17:42 301887827 CMA01 METARAWS RFSD 130620 //KT ///
24.5/-17.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.7
2019-11-13 17:43 301887892 CMA01 METARAWS RFSD 130550 //KT ///
25.1/-16.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.4
2019-11-13 17:43 301887912 CMA01 METARAWS RFSD 130630 //KT ///
24.1/-18.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.7
2019-11-13 17:43 301887927 CMA01 METARAWS RFSD 130610 //KT ///
24.4/-17.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.1
2019-11-13 17:53 301901745 CMA01 METARAWS RFSD 130650 //KT ///
24.1/-17.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.2

2019-11-13 18:03 301917090 CMA01 METARAWS RFSD 130700 //KT ///
23.6/-16.4 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.1
2019-11-13 18:12 301930882 CMA01 METARAWS RFSD 130710 //KT ///
23.4/-10.0 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.5
2019-11-13 18:23 301945456 CMA01 METARAWS RFSD 130720 //KT /// 22.3/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.2
2019-11-13 18:32 301959098 CMA01 METARAWS RFSD 130730 //KT /// 19.9/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.0
2019-11-13 18:43 301974110 CMA01 METARAWS RFSD 130740 //KT /// 19.1/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.6
2019-11-13 18:52 301986304 CMA01 METARAWS RFSD 130750 //KT /// 18.8/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.2
2019-11-13 19:02 302001284 CMA01 METARAWS RFSD 130800 //KT /// 18.3/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:23.6
2019-11-13 19:13 302016780 CMA01 METARAWS RFSD 130810 //KT /// 17.8/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:22.6
2019-11-13 19:23 302030567 CMA01 METARAWS RFSD 130820 //KT /// 17.0/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:009KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:21.0
2019-11-13 19:32 302043756 CMA01 METARAWS RFSD 130830 //KT /// 16.4/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:19.7
2019-11-13 19:43 302058524 CMA01 METARAWS RFSD 130840 //KT /// 16.0/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:18.4
2019-11-13 19:52 302070946 CMA01 METARAWS RFSD 130850 //KT /// 15.6/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.4
2019-11-13 20:02 302085748 CMA01 METARAWS RFSD 130900 //KT /// 15.2/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.7
2019-11-13 20:13 302101195 CMA01 METARAWS RFSD 130910 //KT /// 14.8/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:009KT

MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.0
2019-11-13 20:23 302115004 CMA01 METARAWS RFSD 130920 //KT // 14.4/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:15.3
2019-11-13 20:33 302128304 CMA01 METARAWS RFSD 130930 //KT // 14.2/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.8
2019-11-13 20:43 302143160 CMA01 METARAWS RFSD 130940 //KT // 13.9/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.3
2019-11-13 20:53 302155727 CMA01 METARAWS RFSD 130950 //KT // 13.6/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9
2019-11-13 21:03 302172112 CMA01 METARAWS RFSD 131000 //KT // 13.4/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-11-13 21:12 302184991 CMA01 METARAWS RFSD 131010 //KT // 13.2/10.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.2
2019-11-13 21:22 302198921 CMA01 METARAWS RFSD 131020 //KT // 13.0/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9
2019-11-13 21:34 302215436 CMA01 METARAWS RFSD 131030 //KT // 12.9/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6
2019-11-13 21:42 302227028 CMA01 METARAWS RFSD 131040 //KT // 12.7/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-11-13 21:53 302241276 CMA01 METARAWS RFSD 131050 //KT // 12.6/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.0
2019-11-13 22:03 302256362 CMA01 METARAWS RFSD 131100 //KT // 12.5/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.9
2019-11-13 22:13 302270594 CMA01 METARAWS RFSD 131110 //KT // 12.3/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-11-13 22:22 302283814 CMA01 METARAWS RFSD 131120 //KT // 12.4/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5

2019-11-13 22:32 302298193 CMA01 METARAWS RFSD 131130 //KT // 12.5/10.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-11-13 22:43 302312625 CMA01 METARAWS RFSD 131140 //KT // 12.3/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.5
2019-11-13 22:52 302325446 CMA01 METARAWS RFSD 131150 //KT // 12.2/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-11-13 23:03 302341322 CMA01 METARAWS RFSD 131200 //KT // 12.0/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.2
2019-11-13 23:12 302354665 CMA01 METARAWS RFSD 131210 //KT // 11.8/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:11.0
2019-11-13 23:23 302369770 CMA01 METARAWS RFSD 131220 //KT // 11.7/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-11-13 23:32 302383197 CMA01 METARAWS RFSD 131230 //KT // 11.5/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.5
2019-11-13 23:42 302396942 CMA01 METARAWS RFSD 131240 //KT // 11.4/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.1
2019-11-13 23:52 302410492 CMA01 METARAWS RFSD 131250 //KT // 11.4/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.0
2019-11-14 00:02 302425749 CMA01 METARAWS RFSD 131300 //KT // 11.2/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.6
2019-11-14 00:12 302439906 CMA01 METARAWS RFSD 131310 //KT // 11.2/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.6
2019-11-14 00:23 302454790 CMA01 METARAWS RFSD 131320 //KT // 11.0/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.3
2019-11-14 00:33 302469192 CMA01 METARAWS RFSD 131330 //KT // 10.9/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.1
2019-11-14 00:43 302482873 CMA01 METARAWS RFSD 131340 //KT // 10.8/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:002KT

MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-14 00:53 302496371 CMA01 METARAWS RFSD 131350 //KT // 10.8/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-11-14 01:02 302510287 CMA01 METARAWS RFSD 131400 //KT // 10.8/09.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-11-14 01:12 302524450 CMA01 METARAWS RFSD 131410 //KT // 10.6/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-11-14 01:22 302538397 CMA01 METARAWS RFSD 131420 //KT // 10.5/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-11-14 01:32 302552669 CMA01 METARAWS RFSD 131430 //KT // 10.6/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.4
2019-11-14 01:42 302566304 CMA01 METARAWS RFSD 131440 //KT // 10.4/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-11-14 01:52 302579833 CMA01 METARAWS RFSD 131450 //KT // 10.3/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-11-14 02:02 302594674 CMA01 METARAWS RFSD 131500 //KT // 10.3/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.4
2019-11-14 02:12 302608846 CMA01 METARAWS RFSD 131510 //KT // 10.2/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.2
2019-11-14 02:22 302622717 CMA01 METARAWS RFSD 131520 //KT // 10.1/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-14 02:33 302637027 CMA01 METARAWS RFSD 131530 //KT // 09.9/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-14 02:43 302650653 CMA01 METARAWS RFSD 131540 //KT // 09.8/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9
2019-11-14 02:53 302664226 CMA01 METARAWS RFSD 131550 //KT // 09.8/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9

2019-11-14 03:03 302679723 CMA01 METARAWS RFSD 131600 //KT // 09.7/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.7

2019-11-14 03:12 302693312 CMA01 METARAWS RFSD 131610 //KT // 09.6/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.5

2019-11-14 03:22 302707157 CMA01 METARAWS RFSD 131620 //KT // 09.6/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.2

2019-11-14 03:33 302722001 CMA01 METARAWS RFSD 131630 //KT // 09.6/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.2

2019-11-14 03:42 302735009 CMA01 METARAWS RFSD 131640 //KT // 09.4/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.2

2019-11-14 03:52 302748508 CMA01 METARAWS RFSD 131650 //KT // 09.5/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.0

2019-11-14 04:02 302763450 CMA01 METARAWS RFSD 131700 //KT // 09.3/09.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:06.8

2019-11-14 04:12 302777634 CMA01 METARAWS RFSD 131710 //KT // 09.4/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.0

2019-11-14 04:23 302792246 CMA01 METARAWS RFSD 131720 //KT // 09.1/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:06.8

2019-11-14 04:32 302805848 CMA01 METARAWS RFSD 131730 //KT // 09.0/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:06.5

2019-11-14 04:42 302819423 CMA01 METARAWS RFSD 131740 //KT // 09.2/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:06.5

2019-11-14 04:52 302832908 CMA01 METARAWS RFSD 131750 //KT // 09.1/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:06.3

2019-11-14 05:02 302847701 CMA01 METARAWS RFSD 131800 //KT // 08.8/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:06.1

2019-11-14 05:12 302861971 CMA01 METARAWS RFSD 131810 //KT // 08.5/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:001KT

MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:06.0
2019-11-14 05:22 302875801 CMA01 METARAWS RFSD 131820 //KT // 07.1/02.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.8
2019-11-14 05:32 302890134 CMA01 METARAWS RFSD 131830 //KT // 07.1/-00.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:05.1
2019-11-14 05:42 302903837 CMA01 METARAWS RFSD 131840 //KT // 07.1/00.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:04.4
2019-11-14 05:52 302917357 CMA01 METARAWS RFSD 131850 //KT // 07.3/-02.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.9
2019-11-14 06:02 302932590 CMA01 METARAWS RFSD 131900 //KT // 08.0/-05.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.5
2019-11-14 06:12 302946875 CMA01 METARAWS RFSD 131910 //KT // 08.2/-04.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:03.4
2019-11-14 06:22 302960735 CMA01 METARAWS RFSD 131920 //KT // 08.5/-05.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:03.2
2019-11-14 06:32 302975035 CMA01 METARAWS RFSD 131930 //KT // 09.5/-06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:03.4
2019-11-14 06:42 302988659 CMA01 METARAWS RFSD 131940 //KT // 10.7/-06.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:04.8
2019-11-14 06:52 303002134 CMA01 METARAWS RFSD 131950 //KT // 11.4/-06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:06.8
2019-11-14 07:02 303017167 CMA01 METARAWS RFSD 132000 //KT // 11.1/-03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:08.6
2019-11-14 07:12 303031533 CMA01 METARAWS RFSD 132010 //KT // 11.0/-04.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:10.1
2019-11-14 07:22 303045406 CMA01 METARAWS RFSD 132020 //KT // 11.5/-04.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:11.3

2019-11-14 07:33 303060815 CMA01 METARAWS RFSD 132030 //KT ///
12.0/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:14.5 IT:12.7
2019-11-14 07:42 303073441 CMA01 METARAWS RFSD 132040 //KT ///
12.5/-05.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:14.4 IT:13.8
2019-11-14 07:53 303087047 CMA01 METARAWS RFSD 132050 //KT ///
12.9/-05.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:14.3 IT:14.8
2019-11-14 08:03 303101923 CMA01 METARAWS RFSD 132100 //KT ///
13.3/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:14.1 IT:15.7
2019-11-14 08:12 303116007 CMA01 METARAWS RFSD 132110 //KT ///
14.1/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:002KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:16.9
2019-11-14 08:22 303129882 CMA01 METARAWS RFSD 132120 //KT ///
15.0/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:18.4
2019-11-14 08:33 303144859 CMA01 METARAWS RFSD 132130 //KT ///
15.3/-04.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:19.7
2019-11-14 08:42 303157944 CMA01 METARAWS RFSD 132140 //KT ///
15.6/-04.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:20.9
2019-11-14 08:52 303171466 CMA01 METARAWS RFSD 132150 //KT ///
15.7/-03.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:21.9
2019-11-14 09:02 303186729 CMA01 METARAWS RFSD 132200 //KT ///
15.9/-04.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.6
2019-11-14 09:12 303201236 CMA01 METARAWS RFSD 132210 //KT ///
16.7/-03.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:003KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1949 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:23.1
2019-11-14 09:22 303215084 CMA01 METARAWS RFSD 132220 //KT ///
16.6/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1949 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:23.8
2019-11-14 09:32 303229503 CMA01 METARAWS RFSD 132230 //KT ///
17.1/-04.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1949 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.5
2019-11-14 09:42 303243264 CMA01 METARAWS RFSD 132240 //KT ///
17.5/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:003KT

MWGX10:006KT WXHGT:03.0 LAT:-030.1949 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.2
2019-11-14 09:52 303256896 CMA01 METARAWS RFSD 132250 //KT ///
18.1/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1949 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.7
2019-11-14 10:02 303271938 CMA01 METARAWS RFSD 132300 //KT ///
17.8/-04.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1949 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.1
2019-11-14 10:12 303286476 CMA01 METARAWS RFSD 132310 //KT ///
18.0/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.9
2019-11-14 10:22 303300446 CMA01 METARAWS RFSD 132320 //KT ///
18.3/-04.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:26.1
2019-11-14 10:32 303314937 CMA01 METARAWS RFSD 132330 //KT ///
18.5/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.2
2019-11-14 10:42 303328684 CMA01 METARAWS RFSD 132340 //KT ///
18.8/-08.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.2
2019-11-14 10:52 303342192 CMA01 METARAWS RFSD 132350 //KT ///
19.2/-04.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.4
2019-11-14 11:02 303357119 CMA01 METARAWS RFSD 140000 //KT ///
19.5/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.4
2019-11-14 11:12 303371729 CMA01 METARAWS RFSD 140010 //KT ///
20.4/-07.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.8
2019-11-14 11:23 303385710 CMA01 METARAWS RFSD 140020 //KT ///
20.1/-07.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:320 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.1
2019-11-14 11:33 303400095 CMA01 METARAWS RFSD 140030 //KT ///
20.2/-07.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:340 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.9
2019-11-14 11:43 303414035 CMA01 METARAWS RFSD 140040 //KT ///
20.9/-07.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:26.8
2019-11-14 11:52 303427154 CMA01 METARAWS RFSD 140050 //KT ///
21.7/-07.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.5

2019-11-14 12:02 303442525 CMA01 METARAWS RFSD 140100 //KT ///
22.1/-07.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.8
2019-11-14 12:12 303456922 CMA01 METARAWS RFSD 140110 //KT ///
22.1/-08.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.0
2019-11-14 12:22 303470771 CMA01 METARAWS RFSD 140120 //KT ///
22.0/-07.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.0
2019-11-14 12:32 303485154 CMA01 METARAWS RFSD 140130 //KT ///
23.0/-08.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.0
2019-11-14 12:42 303498831 CMA01 METARAWS RFSD 140140 //KT ///
23.1/-07.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.1
2019-11-14 12:52 303512336 CMA01 METARAWS RFSD 140150 //KT ///
22.9/-08.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.7
2019-11-14 13:02 303527370 CMA01 METARAWS RFSD 140200 //KT ///
23.7/-10.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:28.8
2019-11-14 13:12 303541813 CMA01 METARAWS RFSD 140210 //KT ///
24.5/-10.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:29.4
2019-11-14 13:22 303555621 CMA01 METARAWS RFSD 140220 //KT ///
24.3/-08.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.7
2019-11-14 13:32 303570016 CMA01 METARAWS RFSD 140230 //KT ///
24.7/-10.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:007KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.1
2019-11-14 13:42 303583712 CMA01 METARAWS RFSD 140240 //KT ///
24.9/-10.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.2
2019-11-14 13:52 303597239 CMA01 METARAWS RFSD 140250 //KT ///
25.1/-10.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.2
2019-11-14 14:02 303612135 CMA01 METARAWS RFSD 140300 //KT ///
25.8/-11.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.4
2019-11-14 14:12 303626720 CMA01 METARAWS RFSD 140310 //KT ///
24.8/-11.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:010KT

MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.6
2019-11-14 14:22 303640524 CMA01 METARAWS RFSD 140320 //KT ///
25.6/-10.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.6
2019-11-14 14:32 303654878 CMA01 METARAWS RFSD 140330 //KT ///
25.3/-11.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.7
2019-11-14 14:42 303668977 CMA01 METARAWS RFSD 140340 //KT ///
25.6/-11.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.9
2019-11-14 14:52 303682549 CMA01 METARAWS RFSD 140350 //KT ///
25.4/-12.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.3
2019-11-14 15:02 303697918 CMA01 METARAWS RFSD 140400 //KT ///
25.1/-12.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:31.4
2019-11-14 15:12 303712519 CMA01 METARAWS RFSD 140410 //KT ///
25.3/-12.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.4
2019-11-14 15:22 303726451 CMA01 METARAWS RFSD 140420 //KT ///
25.2/-12.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:31.6
2019-11-14 15:33 303740896 CMA01 METARAWS RFSD 140430 //KT ///
25.0/-12.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.4
2019-11-14 15:43 303754610 CMA01 METARAWS RFSD 140440 //KT ///
25.3/-12.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.3
2019-11-14 15:53 303768210 CMA01 METARAWS RFSD 140450 //KT ///
25.1/-11.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:31.3
2019-11-14 16:03 303783380 CMA01 METARAWS RFSD 140500 //KT ///
25.2/-11.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:31.3
2019-11-14 16:12 303797406 CMA01 METARAWS RFSD 140510 //KT ///
25.5/-11.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.3
2019-11-14 16:22 303811258 CMA01 METARAWS RFSD 140520 //KT ///
25.3/-11.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.4

2019-11-14 16:32 303825658 CMA01 METARAWS RFSD 140530 //KT ///
25.2/-10.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.4
2019-11-14 16:42 303839369 CMA01 METARAWS RFSD 140540 //KT ///
25.1/-10.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.6
2019-11-14 16:52 303852903 CMA01 METARAWS RFSD 140550 //KT ///
25.0/-09.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.4
2019-11-14 17:02 303867773 CMA01 METARAWS RFSD 140600 //KT ///
25.0/-09.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.4
2019-11-14 17:12 303882402 CMA01 METARAWS RFSD 140610 //KT ///
25.0/-09.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:31.4
2019-11-14 17:22 303896195 CMA01 METARAWS RFSD 140620 //KT ///
24.8/-09.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.4
2019-11-14 17:32 303910559 CMA01 METARAWS RFSD 140630 //KT ///
24.7/-08.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.3
2019-11-14 17:42 303924364 CMA01 METARAWS RFSD 140640 //KT ///
24.9/-09.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.1
2019-11-14 17:52 303937880 CMA01 METARAWS RFSD 140650 //KT ///
24.4/-08.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.9
2019-11-14 18:02 303953144 CMA01 METARAWS RFSD 140700 //KT ///
24.6/-08.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.7
2019-11-14 18:12 303967617 CMA01 METARAWS RFSD 140710 //KT ///
24.3/-08.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:30.6
2019-11-14 18:22 303981411 CMA01 METARAWS RFSD 140720 //KT ///
23.9/-08.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.1
2019-11-14 18:32 303995844 CMA01 METARAWS RFSD 140730 //KT ///
23.8/-08.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.9
2019-11-14 18:42 304009592 CMA01 METARAWS RFSD 140740 //KT // 21.4/03.0
//RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:008KT

MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.0
2019-11-14 18:52 304023204 CMA01 METARAWS RFSD 140750 //////////KT //// 20.1/02.9
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:27.1
2019-11-14 19:02 304038253 CMA01 METARAWS RFSD 140800 //////////KT //// 19.6/03.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:25.2
2019-11-14 19:19 304062199 CMA01 METARAWS RFSD 140810 //////////KT //// 19.1/03.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:23.6
2019-11-14 19:23 304066632 CMA01 METARAWS RFSD 140820 //////////KT //// 18.5/03.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:22.3
2019-11-14 19:33 304081017 CMA01 METARAWS RFSD 140830 //////////KT //// 18.0/03.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.9
2019-11-14 19:43 304094635 CMA01 METARAWS RFSD 140840 //////////KT //// 17.6/03.1
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:040 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.8
2019-11-14 19:53 304108143 CMA01 METARAWS RFSD 140850 //////////KT //// 17.1/03.2
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:18.8
2019-11-14 20:03 304122980 CMA01 METARAWS RFSD 140900 //////////KT //// 16.8/03.0
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1950 LON:152.2189 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:18.1
2019-11-14 20:13 304137395 CMA01 METARAWS RFSD 140910 //////////KT //// 16.4/05.0
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:17.2
2019-11-14 20:22 304150387 CMA01 METARAWS RFSD 140920 //////////KT //// 16.2/05.4
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:16.5
2019-11-14 20:32 304164639 CMA01 METARAWS RFSD 140930 //////////KT //// 15.9/05.3
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.0
2019-11-14 20:42 304178457 CMA01 METARAWS RFSD 140940 //////////KT //// 15.5/05.7
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.7
2019-11-14 20:52 304191974 CMA01 METARAWS RFSD 140950 //////////KT //// 15.4/05.8
///// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:15.2

2019-11-14 21:02 304207174 CMA01 METARAWS RFSD 141000 //KT // 15.2/05.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.6
2019-11-14 21:12 304221300 CMA01 METARAWS RFSD 141010 //KT // 15.0/06.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:14.3
2019-11-14 21:22 304234873 CMA01 METARAWS RFSD 141020 //KT // 14.8/06.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.9
2019-11-14 21:32 304249184 CMA01 METARAWS RFSD 141030 //KT // 14.6/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.6
2019-11-14 21:42 304262832 CMA01 METARAWS RFSD 141040 //KT // 14.3/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:010 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:13.4
2019-11-14 21:52 304276318 CMA01 METARAWS RFSD 141050 //KT // 14.2/06.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:020 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9
2019-11-14 22:02 304291201 CMA01 METARAWS RFSD 141100 //KT // 13.9/07.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.9
2019-11-14 22:12 304305296 CMA01 METARAWS RFSD 141110 //KT // 13.5/07.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.6
2019-11-14 22:22 304318946 CMA01 METARAWS RFSD 141120 //KT // 13.5/07.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:360 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:12.2
2019-11-14 22:32 304333313 CMA01 METARAWS RFSD 141130 //KT // 13.2/07.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.7
2019-11-14 22:42 304346923 CMA01 METARAWS RFSD 141140 //KT // 13.0/07.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:080 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.3
2019-11-14 22:52 304360395 CMA01 METARAWS RFSD 141150 //KT // 12.9/07.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:070 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:11.2
2019-11-14 23:02 304375123 CMA01 METARAWS RFSD 141200 //KT // 12.6/08.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.8
2019-11-14 23:12 304389265 CMA01 METARAWS RFSD 141210 //KT // 12.5/08.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:001KT

MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.6
2019-11-14 23:22 304402938 CMA01 METARAWS RFSD 141220 //KT // 12.6/08.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.3
2019-11-14 23:32 304417064 CMA01 METARAWS RFSD 141230 //KT // 12.6/08.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.3
2019-11-14 23:42 304431046 CMA01 METARAWS RFSD 141240 //KT // 12.5/08.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:350 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:10.1
2019-11-14 23:52 304444548 CMA01 METARAWS RFSD 141250 //KT // 12.4/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:330 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-11-15 00:02 304459761 CMA01 METARAWS RFSD 141300 //KT // 12.1/08.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:000KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:10.0
2019-11-15 00:12 304473702 CMA01 METARAWS RFSD 141310 //KT // 11.8/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.6
2019-11-15 00:22 304487305 CMA01 METARAWS RFSD 141320 //KT // 11.8/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.4
2019-11-15 00:32 304501575 CMA01 METARAWS RFSD 141330 //KT // 11.6/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:000KT
MWGX10:000KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:09.1
2019-11-15 00:42 304515149 CMA01 METARAWS RFSD 141340 //KT // 11.5/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.9
2019-11-15 00:52 304528571 CMA01 METARAWS RFSD 141350 //KT // 11.6/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.7
2019-11-15 01:02 304543428 CMA01 METARAWS RFSD 141400 //KT // 11.4/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.6
2019-11-15 01:13 304557465 CMA01 METARAWS RFSD 141410 //KT // 11.4/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.4
2019-11-15 01:23 304570981 CMA01 METARAWS RFSD 141420 //KT // 11.4/08.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.2

2019-11-15 01:33 304585251 CMA01 METARAWS RFSD 141430 //KT // 11.3/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0

2019-11-15 01:43 304598840 CMA01 METARAWS RFSD 141440 //KT // 11.3/07.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0

2019-11-15 01:53 304612256 CMA01 METARAWS RFSD 141450 //KT // 11.3/07.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9

2019-11-15 02:03 304626991 CMA01 METARAWS RFSD 141500 //KT // 11.4/08.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9

2019-11-15 02:12 304640595 CMA01 METARAWS RFSD 141510 //KT // 11.3/08.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:050 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.7

2019-11-15 02:22 304654160 CMA01 METARAWS RFSD 141520 //KT // 11.4/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:030 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9

2019-11-15 02:32 304668275 CMA01 METARAWS RFSD 141530 //KT // 11.2/09.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9

2019-11-15 02:42 304681768 CMA01 METARAWS RFSD 141540 //KT // 10.8/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.9

2019-11-15 02:53 304695872 CMA01 METARAWS RFSD 141550 //KT // 10.7/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.7

2019-11-15 03:02 304710402 CMA01 METARAWS RFSD 141600 //KT // 10.7/09.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.7

2019-11-15 03:12 304724362 CMA01 METARAWS RFSD 141610 //KT // 10.7/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.7

2019-11-15 03:22 304737874 CMA01 METARAWS RFSD 141620 //KT // 10.5/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:180 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.5

2019-11-15 03:32 304752069 CMA01 METARAWS RFSD 141630 //KT // 10.4/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.5

2019-11-15 03:42 304765578 CMA01 METARAWS RFSD 141640 //KT // 10.3/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:002KT

MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.5
2019-11-15 03:52 304778966 CMA01 METARAWS RFSD 141650 //KT // 10.4/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.2
2019-11-15 04:02 304793761 CMA01 METARAWS RFSD 141700 //KT // 10.5/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1950 LON:152.2190 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.4
2019-11-15 04:12 304807658 CMA01 METARAWS RFSD 141710 //KT // 10.6/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:001KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.2
2019-11-15 04:22 304821231 CMA01 METARAWS RFSD 141720 //KT // 10.5/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.2
2019-11-15 04:32 304835422 CMA01 METARAWS RFSD 141730 //KT // 10.4/08.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:160 WSXM10:000KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:07.2
2019-11-15 04:42 304848919 CMA01 METARAWS RFSD 141740 //KT // 10.3/08.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:170 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.0
2019-11-15 04:52 304862276 CMA01 METARAWS RFSD 141750 //KT // 10.3/09.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.2
2019-11-15 05:02 304876920 CMA01 METARAWS RFSD 141800 //KT // 10.6/09.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.2
2019-11-15 05:12 304890995 CMA01 METARAWS RFSD 141810 //KT // 10.9/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.4
2019-11-15 05:22 304904546 CMA01 METARAWS RFSD 141820 //KT // 11.1/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.5
2019-11-15 05:32 304918695 CMA01 METARAWS RFSD 141830 //KT // 11.1/10.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:110 WSXM10:001KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.7
2019-11-15 05:42 304932332 CMA01 METARAWS RFSD 141840 //KT // 10.9/09.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.9
2019-11-15 05:52 304945750 CMA01 METARAWS RFSD 141850 //KT // 10.9/09.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:090 WSXM10:001KT
MWGX10:001KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.9

2019-11-15 06:02 304960877 CMA01 METARAWS RFSD 141900 //KT // 10.9/09.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.7 IT:07.9
2019-11-15 06:12 304975200 CMA01 METARAWS RFSD 141910 //KT // 11.1/09.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-15 06:22 304988741 CMA01 METARAWS RFSD 141920 //KT // 11.2/10.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:120 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.8 IT:08.0
2019-11-15 06:32 305003009 CMA01 METARAWS RFSD 141930 //KT // 11.4/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:002KT
MWGX10:002KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:08.4
2019-11-15 06:42 305016745 CMA01 METARAWS RFSD 141940 //KT // 11.9/10.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:130 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:09.1
2019-11-15 06:52 305030443 CMA01 METARAWS RFSD 141950 //KT // 12.4/10.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:003KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:10.0
2019-11-15 07:03 305045346 CMA01 METARAWS RFSD 142000 //KT // 13.0/06.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:11.2
2019-11-15 07:13 305059796 CMA01 METARAWS RFSD 142010 //KT // 13.7/05.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:12.2
2019-11-15 07:23 305073665 CMA01 METARAWS RFSD 142020 //KT // 14.2/04.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:140 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.9 IT:12.9
2019-11-15 07:33 305087995 CMA01 METARAWS RFSD 142030 //KT // 15.0/03.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.3 IT:14.1
2019-11-15 07:43 305101608 CMA01 METARAWS RFSD 142040 //KT // 15.7/03.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:004KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.0 IT:15.5
2019-11-15 07:52 305114704 CMA01 METARAWS RFSD 142050 //KT // 16.7/03.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:190 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:14.4 IT:17.2
2019-11-15 08:02 305129463 CMA01 METARAWS RFSD 142100 //KT // 17.9/02.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:002KT
MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:19.1
2019-11-15 08:12 305143978 CMA01 METARAWS RFSD 142110 //KT // 18.3/02.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:150 WSXM10:002KT

MWGX10:003KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:21.0
2019-11-15 08:22 305157695 CMA01 METARAWS RFSD 142120 //KT // 18.6/02.0
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:004KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:22.3
2019-11-15 08:32 305171962 CMA01 METARAWS RFSD 142130 //KT // 19.0/01.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.8 IT:23.5
2019-11-15 08:42 305185677 CMA01 METARAWS RFSD 142140 //KT // 19.7/01.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:24.5
2019-11-15 08:52 305199187 CMA01 METARAWS RFSD 142150 //KT // 19.9/01.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:200 WSXM10:003KT
MWGX10:004KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:25.5
2019-11-15 09:02 305214470 CMA01 METARAWS RFSD 142200 //KT // 20.5/01.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:26.4
2019-11-15 09:12 305229042 CMA01 METARAWS RFSD 142210 //KT // 21.0/01.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:27.5
2019-11-15 09:22 305242810 CMA01 METARAWS RFSD 142220 //KT //
21.3/-00.9 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:28.1
2019-11-15 09:32 305257219 CMA01 METARAWS RFSD 142230 //KT // 21.5/01.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:004KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.0
2019-11-15 09:42 305270952 CMA01 METARAWS RFSD 142240 //KT // 21.4/00.4
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:29.4
2019-11-15 09:52 305284440 CMA01 METARAWS RFSD 142250 //KT // 21.5/00.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.4
2019-11-15 10:02 305299432 CMA01 METARAWS RFSD 142300 //KT // 21.7/00.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2189 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.4
2019-11-15 10:12 305313888 CMA01 METARAWS RFSD 142310 //KT // 21.7/00.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.7
2019-11-15 10:22 305327657 CMA01 METARAWS RFSD 142320 //KT //
23.0/-00.1 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:003KT
MWGX10:005KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:29.9

2019-11-15 10:32 305342030 CMA01 METARAWS RFSD 142330 //KT // 23.0/01.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.4
2019-11-15 10:42 305355777 CMA01 METARAWS RFSD 142340 //KT // 23.3/-00.8
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:005KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:30.7
2019-11-15 10:52 305369249 CMA01 METARAWS RFSD 142350 //KT // 23.6/00.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:004KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.9
2019-11-15 11:03 305384077 CMA01 METARAWS RFSD 150000 //KT // 24.2/-01.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:310 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.1
2019-11-15 11:13 305398792 CMA01 METARAWS RFSD 150010 //KT // 24.8/-02.1
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.3
2019-11-15 11:22 305412338 CMA01 METARAWS RFSD 150020 //KT // 24.7/-00.2
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.3
2019-11-15 11:32 305426712 CMA01 METARAWS RFSD 150030 //KT // 25.2/-01.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.3
2019-11-15 11:42 305440530 CMA01 METARAWS RFSD 150040 //KT // 25.2/-01.7
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.4
2019-11-15 11:52 305454458 CMA01 METARAWS RFSD 150050 //KT // 25.5/-03.6
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.3
2019-11-15 12:02 305469771 CMA01 METARAWS RFSD 150100 //KT // 26.0/-03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.3
2019-11-15 12:12 305484268 CMA01 METARAWS RFSD 150110 //KT // 26.4/-03.3
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.3
2019-11-15 12:22 305498086 CMA01 METARAWS RFSD 150120 //KT // 27.0/-03.9
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:008KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.6
2019-11-15 12:32 305512435 CMA01 METARAWS RFSD 150130 //KT // 26.5/-03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.6
2019-11-15 12:42 305526131 CMA01 METARAWS RFSD 150140 //KT // 26.6/-03.5
// RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:008KT

MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.8
2019-11-15 12:52 305539814 CMA01 METARAWS RFSD 150150 //KT ///
27.2/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.8
2019-11-15 13:02 305554714 CMA01 METARAWS RFSD 150200 //KT ///
27.3/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:300 WSXM10:010KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:31.6
2019-11-15 13:12 305569255 CMA01 METARAWS RFSD 150210 //KT ///
27.5/-05.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:009KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:32.0
2019-11-15 13:22 305583027 CMA01 METARAWS RFSD 150220 //KT ///
28.4/-04.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:32.3
2019-11-15 13:32 305597342 CMA01 METARAWS RFSD 150230 //KT ///
27.7/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:010KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:32.5
2019-11-15 13:42 305610984 CMA01 METARAWS RFSD 150240 //KT ///
28.0/-05.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:32.5
2019-11-15 13:52 305624505 CMA01 METARAWS RFSD 150250 //KT ///
27.8/-05.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:33.0
2019-11-15 14:03 305640422 CMA01 METARAWS RFSD 150300 //KT ///
27.4/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:010KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:33.2
2019-11-15 14:13 305653966 CMA01 METARAWS RFSD 150310 //KT ///
28.1/-06.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:33.2
2019-11-15 14:23 305667760 CMA01 METARAWS RFSD 150320 //KT ///
28.4/-07.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:33.3
2019-11-15 14:33 305682037 CMA01 METARAWS RFSD 150330 //KT ///
27.9/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:33.0
2019-11-15 14:43 305695814 CMA01 METARAWS RFSD 150340 //KT ///
28.1/-06.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:008KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:33.0
2019-11-15 14:53 305709426 CMA01 METARAWS RFSD 150350 //KT ///
28.0/-06.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:33.2

2019-11-15 15:02 305724229 CMA01 METARAWS RFSD 150400 //KT ///
27.9/-05.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:011KT
MWGX10:014KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:33.3
2019-11-15 15:12 305738902 CMA01 METARAWS RFSD 150410 //KT ///
28.1/-05.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:33.2
2019-11-15 15:22 305752706 CMA01 METARAWS RFSD 150420 //KT ///
28.6/-04.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:33.5
2019-11-15 15:32 305767125 CMA01 METARAWS RFSD 150430 //KT ///
28.2/-06.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:33.7
2019-11-15 15:42 305780876 CMA01 METARAWS RFSD 150440 //KT ///
27.7/-06.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:010KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:33.3
2019-11-15 15:52 305794354 CMA01 METARAWS RFSD 150450 //KT ///
27.7/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:280 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:33.3
2019-11-15 16:02 305809362 CMA01 METARAWS RFSD 150500 //KT ///
27.7/-07.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:290 WSXM10:010KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:33.2
2019-11-15 16:12 305823979 CMA01 METARAWS RFSD 150510 //KT ///
28.1/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.7 IT:33.2
2019-11-15 16:22 305837921 CMA01 METARAWS RFSD 150520 //KT ///
28.1/-05.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.6 IT:33.3
2019-11-15 16:32 305852337 CMA01 METARAWS RFSD 150530 //KT ///
27.6/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:270 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:33.3
2019-11-15 16:42 305866037 CMA01 METARAWS RFSD 150540 //KT ///
28.0/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:33.3
2019-11-15 16:52 305879513 CMA01 METARAWS RFSD 150550 //KT ///
27.4/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:011KT
MWGX10:015KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:33.5
2019-11-15 17:02 305894405 CMA01 METARAWS RFSD 150600 //KT ///
27.6/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:210 WSXM10:009KT
MWGX10:011KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:13.5 IT:33.0
2019-11-15 17:12 305908982 CMA01 METARAWS RFSD 150610 //KT ///
27.0/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:260 WSXM10:009KT

MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.8
2019-11-15 17:22 305922813 CMA01 METARAWS RFSD 150620 //KT ///
27.1/-05.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:012KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.5
2019-11-15 17:32 305937161 CMA01 METARAWS RFSD 150630 //KT ///
27.1/-05.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:009KT
MWGX10:013KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.5
2019-11-15 17:42 305950903 CMA01 METARAWS RFSD 150640 //KT ///
26.8/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:008KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.1
2019-11-15 17:52 305964502 CMA01 METARAWS RFSD 150650 //KT ///
26.8/-06.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.0
2019-11-15 18:02 305979781 CMA01 METARAWS RFSD 150700 //KT ///
26.8/-06.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:32.0
2019-11-15 18:13 305994324 CMA01 METARAWS RFSD 150710 //KT ///
26.6/-07.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.8
2019-11-15 18:23 300008126 CMA01 METARAWS RFSD 150720 //KT ///
26.5/-06.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.4 IT:31.6
2019-11-15 18:33 300022558 CMA01 METARAWS RFSD 150730 //KT ///
26.1/-05.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:31.3
2019-11-15 18:43 300036238 CMA01 METARAWS RFSD 150740 //KT ///
25.8/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.3 IT:30.9
2019-11-15 18:53 300050027 CMA01 METARAWS RFSD 150750 //KT ///
25.4/-06.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:30.4
2019-11-15 19:02 300064407 CMA01 METARAWS RFSD 150800 //KT ///
24.8/-06.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.2 IT:29.5
2019-11-15 19:12 300078966 CMA01 METARAWS RFSD 150810 //KT ///
24.3/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1955 LON:152.2187 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:28.7
2019-11-15 19:22 300092741 CMA01 METARAWS RFSD 150820 //KT ///
23.6/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1955 LON:152.2187 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.1 IT:27.1

2019-11-15 19:32 300107075 CMA01 METARAWS RFSD 150830 //KT ///
23.3/-06.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1955 LON:152.2187 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:25.7
2019-11-15 19:42 300120746 CMA01 METARAWS RFSD 150840 //KT ///
23.2/-05.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:007KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1955 LON:152.2187 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:24.5
2019-11-15 19:52 300134255 CMA01 METARAWS RFSD 150850 //KT ///
22.7/-05.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1955 LON:152.2187 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:23.5
2019-11-15 20:02 300149063 CMA01 METARAWS RFSD 150900 //KT ///
22.5/-05.4 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1955 LON:152.2187 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:22.8
2019-11-15 20:12 300163587 CMA01 METARAWS RFSD 150910 //KT ///
22.5/-05.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:22.1
2019-11-15 20:22 300177353 CMA01 METARAWS RFSD 150920 //KT ///
22.3/-05.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:21.7
2019-11-15 20:32 300191650 CMA01 METARAWS RFSD 150930 //KT ///
22.1/-05.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:21.2
2019-11-15 20:42 300205419 CMA01 METARAWS RFSD 150940 //KT ///
22.0/-05.1 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.9
2019-11-15 20:53 300219974 CMA01 METARAWS RFSD 150950 //KT ///
21.8/-04.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.5
2019-11-15 21:02 300234180 CMA01 METARAWS RFSD 151000 //KT ///
21.4/-04.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.3
2019-11-15 21:12 300248384 CMA01 METARAWS RFSD 151010 //KT ///
21.4/-04.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:240 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:20.0
2019-11-15 21:22 300262232 CMA01 METARAWS RFSD 151020 //KT ///
21.3/-04.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:250 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.8
2019-11-15 21:32 300276673 CMA01 METARAWS RFSD 151030 //KT ///
21.1/-03.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:13.0 IT:19.7
2019-11-15 21:42 300290324 CMA01 METARAWS RFSD 151040 //KT ///
20.9/-03.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT

MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.3
2019-11-15 21:52 300303850 CMA01 METARAWS RFSD 151050 //KT ///
20.5/-03.6 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:19.3
2019-11-15 22:02 300318844 CMA01 METARAWS RFSD 151100 //KT ///
20.6/-03.5 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:010KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.8
2019-11-15 22:12 300333239 CMA01 METARAWS RFSD 151110 //KT ///
20.3/-03.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.8
2019-11-15 22:22 300347042 CMA01 METARAWS RFSD 151120 //KT ///
20.2/-03.3 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.6
2019-11-15 22:32 300361412 CMA01 METARAWS RFSD 151130 //KT ///
20.0/-03.0 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.4
2019-11-15 22:42 300375055 CMA01 METARAWS RFSD 151140 //KT ///
19.5/-03.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:18.1
2019-11-15 22:52 300388542 CMA01 METARAWS RFSD 151150 //KT ///
19.6/-03.2 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.7
2019-11-15 23:03 300403438 CMA01 METARAWS RFSD 151200 //KT ///
19.4/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:005KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.6
2019-11-15 23:13 300417761 CMA01 METARAWS RFSD 151210 //KT ///
19.2/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.4
2019-11-15 23:23 300431541 CMA01 METARAWS RFSD 151220 //KT ///
19.1/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.1
2019-11-15 23:33 300445853 CMA01 METARAWS RFSD 151230 //KT ///
19.3/-02.9 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:007KT
MWGX10:009KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.1
2019-11-15 23:42 300459085 CMA01 METARAWS RFSD 151240 //KT ///
18.9/-02.8 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:007KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:17.1
2019-11-15 23:52 300472593 CMA01 METARAWS RFSD 151250 //KT ///
18.7/-02.7 //RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:220 WSXM10:006KT
MWGX10:008KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1097C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.9

2019-11-16 00:03 300488717 CMA01 METARAWS RFSD 151300 //////////////KT ////
18.6/-02.9 // RMK WDM10:/// WSM10:///KT MWG10:///KT WDXM10:230 WSXM10:006KT
MWGX10:006KT WXHGT:03.0 LAT:-030.1951 LON:152.2188 ELEV:1096C STN:250051
RF00.0/000.0/000.0 BV:12.9 IT:16.7