

ECMWF Conventional Observation Data Selection Proposal: 2025020300

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European Centre for Medium-Range Weather Forecasts
Europäisches Zentrum für mittelfristige Wettervorhersage
Centre européen pour les prévisions météorologiques à moyen terme

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2 Denylists

2.1 SYNOP

2.1.1 Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
02545	0-20000-0-02545	Axstal	Sweden	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011000	Time series plot (see page 4)			Map (see page 4)
03224		3224		t2m	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011000	Time series plot (see page 4)			
04862		Hellisskar	Iceland	t2m	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011600	Time series plot (see page 4)			
08146	0-724-0-00000000000008146	Buitrago	Spain	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011800	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
10007	0-20000-0-10007	Ufs Deutsche Bucht	Germany	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
14535	0-70-0-14535	Novi Grad Synop	Bosnia And Herzegovina	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011800	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
14545	0-70-0-14545	Mrkonjic Grad Synop	Bosnia And Herzegovina	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011000	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
16172	0-20000-0-16172	Arezzo	Italy	t2m	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011800	Time series plot (see page 4)			Map (see page 4)
17740	0-792-0-17740	Hinis	Türkiye	t2m	Add to denylist	out of range	3=>SYNOP(Automatic Land SYNOP)		2025011200	Time series plot (see page 4)			Map (see page 4)
24588	0-20000-0-24588	Yurty	Russian Federation	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
25707	0-20000-0-25707	Bohapcha	Russian Federation	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
34798	0-20000-0-34798	Ganyushkino	Kazakhstan	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025012200	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
35229	0-20000-0-35229	Aktobe	Kazakhstan	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2025011700	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
36729	0-398-0-36729	Usharal	Kazakhstan	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2025011800	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
41437	0-20000-0-41437	Ataq	Yemen	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2025011800	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
41565	0-20000-0-41565	Cherat	Pakistan	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2025012100	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
44213	0-20000-0-44213	Baruunturuun	Mongolia	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
48387	0-20000-0-48387	Doi Mu Soe Agromet	Thailand	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68361	0-20000-0-68361	Johannesburg Bot. Tuine	South Africa	Surface pressure (Pa)	Add to denylist	out of range	3=>SYNOP(Automatic Land SYNOP)		2025011200	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
71522	0-20000-0-71522	Chute-Des-Passes, Que	Canada	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
72214	0-20000-0-72214	Tallahassee/ Mun., Fl.	United States (The)	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
72327	0-20000-0-72327	Nashville/ Metropolitan, Tn.	United States (The)	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
72386	0-20000-0-72386	Las Vegas/ Mccarran, Nv.	United States (The)	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011400	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
72672	0-20000-0-72672	Riverton, Wy.	United States (The)	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011500	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
85403	0-152-0-170001	Visviri Tenencia	Chile	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011600	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
85545	0-152-0-330006	Jardín Botánico ,Viña Del Mar	Chile	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
87007	0-20000-0-87007	La Quiaca Observatorio	Argentina	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2025012200	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
_300253 2	0-300-1-sifnos	Sifnos	Greece	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2025011200	Time series plot (see page 4)			Map (see page 4)

2.1.2 Remove

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
17375	0-20000-0-1 7375	Finike	Türkiye	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
30385	0-20000-0-3 0385	Ust'-Njukzha	Russian Federation	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
33562	0-20000-0-3 3562	Vinnytsia	Ukraine	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
35655	0-398-0-356 55	Koskol	Kazakhstan	Surface pressure (Pa)	Remove from denylist	Improved	3=>SYNOP(Automatic Land SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
40603	0-20000-0-4 0603	Tel-Afer	Iraq	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
40760	0-364-0-407 60	Kiyasar	Iran, Islamic Republic Of	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
42675	0-20000-0-4 2675	Jabalpur	India	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
43058	0-20000-0-4 3058	Alibag	India	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
43169	0-20000-0-4 3169	Raichur	India	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
48426	0-20000-0-4 8426	Lop Buri	Thailand	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
48564	0-20000-0-4 8564	Phuket	Thailand	All parameters	Remove from denylist	MultiCentre Intercomparison	3=>SYNOP(Automatic Land SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
60467	0-20000-0-6 0467	M'Sila	Algeria	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
63687	0-20000-0-6 3687	Kakamega	Kenya	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
72211	0-20000-0-7 2211	Tampa/Int., Fl.	United States (The)	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
72494	0-20000-0-7 2494	San Francisco/Int., Ca.	United States (The)	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
72565	0-20000-0-7 2565	Denver International Airport, Co.	United States (The)	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
72776	0-20000-0-7 2776	Great Falls, Mt.	United States (The)	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
76773	0-20000-0-7 6773	Huajuapán De León, Oax.	Mexico	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
80099	0-20000-0-8 0099	Arauca/ Santiago Perez	Colombia	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
84688	0-20000-0-8 4688	Andahuaylas	Peru	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
87573	0-32-0-8757 3	Merlo Aero	Argentina	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)

2.2 DRIBU

2.2.1 Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
2300003		Wind Vector difference (m/s)	Add to denylist	out of range	188=>DRIBU(MOORED BUOYS)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
4600073		Wind Vector difference (m/s)	Add to denylist	out of range	188=>DRIBU(MOORED BUOYS)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
6100417		Wind Vector difference (m/s)	Add to denylist	out of range	188=>DRIBU(MOORED BUOYS)		2025011800	Time series plot (see page 4)		Multi Centre Comparison (see page 4)

2.2.2 Remove

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
3301702		Surface pressure (Pa)	Remove from denylist	Improved	182=>DRIBU(DRIFTING BUOYS)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
5802114		Surface pressure (Pa)	Remove from denylist	Improved	182=>DRIBU(DRIFTING BUOYS)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)

2.3 SYNOP-SHIP

2.3.1 Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
3FZ18		Wind Vector difference (m/s)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
46073		Wind Vector difference (m/s)	Add to denylist	out of range	13=>SHIP(Automatic SHIP)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
7JYC		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025011800	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
7JYC		Wind Vector difference (m/s)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025011900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
9V5247		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025012100	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
9V6459		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025011000	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
9V7980		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025011900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
C6EI4		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025012300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
CG2960		Surface pressure (Pa)	Add to denylist	out of range	11=>SHIP(SHIP)		2025011200	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
HWQ33VU		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025011100	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
JMYY		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025011700	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
JMYY		Wind Vector difference (m/s)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025011700	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
OBMT		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025012100	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
V7A6440		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025011200	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
VCBT		Surface pressure (Pa)	Add to denylist	out of range	11=>SHIP(SHIP)		2025012200	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
VEP717		Wind Vector difference (m/s)	Add to denylist	out of range	11=>SHIP(SHIP)		2025010900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
VXKF		Surface pressure (Pa)	Add to denylist	out of range	11=>SHIP(SHIP)		2025012200	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
WHRN		Surface pressure (Pa)	Add to denylist	out of range	11=>SHIP(SHIP)		2025011800	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
WTDO		Surface pressure (Pa)	Add to denylist	out of range	9=>SHIP(Abbreviated SHIP)		2025011200	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
WTEF		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025012300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
WUKJN8R		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2025012000	Time series plot (see page 4)		Multi Centre Comparison (see page 4)

2.3.2 Remove

2.4 METAR

2.4.1 Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
FAJB		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR(Automatic METAR)		2025011000	Time series plot (see page 4)		
KDLO		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR(Automatic METAR)		2025012000	Time series plot (see page 4)		
KDLO		t2m	Add to denylist	out of range	147=>METAR(Automatic METAR)		2025011900	Time series plot (see page 4)		
LIQB		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR(Automatic METAR)		2025011900	Time series plot (see page 4)		
LIQB		t2m	Add to denylist	out of range	147=>METAR(Automatic METAR)		2025011800	Time series plot (see page 4)		
PAPE		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR(Automatic METAR)		2025011300	Time series plot (see page 4)		

2.4.2 Remove

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
KIAB		Surface pressure (Pa)	Remove from denylist	Improved	140=>METAR(METAR)	2025012100		Time series plot (see page 4)		

2.5 TEMP

2.5.1 Add

2.5.2 Remove

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
42027	0-20000-0-4 2027	Srinagar (42027-0)	India	Ucomp (m/s)	Remove from denylist	Improved	700	1013	101=>TEMP(Land TEMP)	2025012100		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42027	0-20000-0-4 2027	Srinagar (42027-0)	India	Vcomp (m/s)	Remove from denylist	Improved	700	1013	101=>TEMP(Land TEMP)	2025012100		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
43279	0-20000-0-4 3279	Chennai/ Minambakkam	India	Temperature (k)	Remove from denylist	Improved	700	1013	101=>TEMP(Land TEMP)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
43353		Kochin/ Willingdon	India	Temperature (k)	Remove from denylist	Improved	700	1013	101=>TEMP(Land TEMP)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
96481	0-20000-0-9 6481	Tawau	Malaysia	Temperature (k)	Remove from denylist	Improved	700	1013	101=>TEMP(Land TEMP)	2025012100		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)

2.6 PILOT

2.6.1 Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
40179	0-20000-0- 40179	Bet Dagan	Israel	Wind Vector difference (m/s)	Add to denylist	Bruce I:fairly weak winds - poor agreement, reject	0	600	91=>PILOT(Land PILOT)		2025012400		Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
41675	0-20000-0- 41675	Multan	Pakistan	Wind Vector difference (m/s)	Add to denylist	Bruce I:fairly weak winds - poor agreement, reject			91=>PILOT(Land PILOT)		2025012400		Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
48870	0-20000-0- 48870	Quy Nhon	Viet Nam	Wind Vector difference (m/s)	Add to denylist	Bruce I:fairly weak winds - poor agreement, reject			91=>PILOT(Land PILOT)		2025012400		Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
96249	0-20000-0- 96249	Tanjung Pandan/ Buluh Tumbang	Indonesia	Wind Vector difference (m/s)	Add to denylist	Bruce I: suspect wind direction			91=>PILOT(Land PILOT)		2025012400		Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
97120	0-20000-0- 97120	Majene	Indonesia	Wind Vector difference (m/s)	Add to denylist	Bruce I:fairly weak winds, suspect, check FSOI			91=>PILOT(Land PILOT)		2025012400		Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
97340	0-20000-0-97340	Waingapu/Mau Hau	Indonesia	Wind Vector difference (m/s)	Add to denylist	Bruce I:fairly weak winds, poor agreement, reject			91=>PILOT(Land PILOT)		2025012400		Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)

2.6.2 Remove

2.7 AIREP

2.7.1 Add

2.7.2 Remove

2.8 AMDAR

2.8.1 Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
0V2LX3ZA		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2025011700	Time series plot (see page 4)		
0V2LX3ZA		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025011800	Time series plot (see page 4)		
0WYFD5ZA		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2025011000	Time series plot (see page 4)		
0WYFD5ZA		Temperature (k)	Add to denylist	out of range	900	1100	146=>AMDAR(WIGOS AMDAR)		2025011500	Time series plot (see page 4)		
1DFUOEZA		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		
1NWUIRBA		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	146=>AMDAR(WIGOS AMDAR)		2025011600	Time series plot (see page 4)		
2W2EIRRA		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2025011900	Time series plot (see page 4)		
5D2UNVBA		Temperature (k)	Add to denylist	out of range	0	300	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
AMVL3EJA		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2025011000	Time series plot (see page 4)		
AMVL3EJA		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		
AU0137		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2025011000	Time series plot (see page 4)		
CNLLPN		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		
CNLOKN		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		
CNLRSL		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		
CNMQTN		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		
CNPNLK		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025011000	Time series plot (see page 4)		
CNPRQL		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2025011800	Time series plot (see page 4)		
EZYLX3ZA		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2025011200	Time series plot (see page 4)		
EZYLX3ZA		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025011100	Time series plot (see page 4)		
GMFV0FJA		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	146=>AMDAR(WIGOS AMDAR)		2025012100	Time series plot (see page 4)		
IGZ13LRA		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2025011100	Time series plot (see page 4)		
IGZ13LRA		Temperature (k)	Add to denylist	out of range	900	1100	146=>AMDAR(WIGOS AMDAR)		2025011300	Time series plot (see page 4)		
IH4KCORA		Temperature (k)	Add to denylist	out of range	900	1100	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		
JHTK4HBA		Temperature (k)	Add to denylist	out of range	0	300	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		
JP9Z47X9		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2025011900	Time series plot (see page 4)		
JP9Z47Y9		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2025012100	Time series plot (see page 4)		
JP9Z4V79		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2025012200	Time series plot (see page 4)		
JW00ANRA		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	151=>AIREP(ADS-C)		2025012300	Time series plot (see page 4)		
M0219e1		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	150=>AIREP(Mode-S)		2025011600	Time series plot (see page 4)		
M0219e1		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2025011600	Time series plot (see page 4)		
M0219e1		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	150=>AIREP(Mode-S)		2025011500	Time series plot (see page 4)		
M0e33b5		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	150=>AIREP(Mode-S)		2025012000	Time series plot (see page 4)		

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
M0e33b5		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2025012000	Time series plot (see page 4)		
M4d3241		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	150=>AIREP(Mode-S)		2025011600	Time series plot (see page 4)		
M551eea		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2025012300	Time series plot (see page 4)		
M839b87		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	150=>AIREP(Mode-S)		2025012100	Time series plot (see page 4)		
M839b87		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2025011900	Time series plot (see page 4)		
M839b87		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	150=>AIREP(Mode-S)		2025012000	Time series plot (see page 4)		
Ma74710		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2025012000	Time series plot (see page 4)		
Mbc3c05		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	150=>AIREP(Mode-S)		2025010900	Time series plot (see page 4)		
Mbf88eb		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2025010900	Time series plot (see page 4)		
Mf7e40c		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2025011500	Time series plot (see page 4)		
MHUINLZA		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025011700	Time series plot (see page 4)		
MV4L3LBA		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		
MV4L3LBA		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2025011100	Time series plot (see page 4)		
V43EISRA		Temperature (k)	Add to denylist	out of range	0	300	146=>AMDAR(WIGOS AMDAR)		2025010900	Time series plot (see page 4)		

2.8.2 Remove

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
CNLMOM		Ucomp (m/s)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2025011400		Time series plot (see page 4)		
CNLMOM		Vcomp (m/s)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2025011400		Time series plot (see page 4)		
EU1101		Temperature (k)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2025011400		Time series plot (see page 4)		
EU1101		Ucomp (m/s)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2025011400		Time series plot (see page 4)		
EU1101		Vcomp (m/s)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2025011400		Time series plot (see page 4)		

2.9 ACARS

2.9.1 Add

2.9.2 Remove

3 Allowlists

3.1 PROFILER

3.1.1 Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
02092	0-20000-0-2092	Radar Luleå / 2092	Sweden	Ucomp (m/s)	Add to allowlist	Improved	700	1013	96=>PROF(European Wind Profiler)	2025012100		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		Map (see page 4)
02092	0-20000-0-2092	Radar Luleå / 2092	Sweden	Vcomp (m/s)	Add to allowlist	Improved	700	1013	96=>PROF(European Wind Profiler)	2025012100		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		Map (see page 4)

3.1.2 Remove

3.2 TEMP

3.2.1 Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
29572	0-20000-0-29572	Emel' Yanovo	Russian Federation	All parameters	Add to allowlist	Suggestion by Bruce I.			109=>TEMP(High Reso land TEMP)	2025012400		Time series plot (see page 4)			Map (see page 4)
LAGY8		Lagy8		All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2025012400		Time series plot (see page 4)			

3.2.2 Remove

3.3 PILOT

3.3.1 Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
68263	0-20000-0-6 8263	Pretoria (Irene)	South Africa	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2025012100		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
68263	0-20000-0-6 8263	Pretoria (Irene)	South Africa	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2025012100		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
68592	0-20000-0-6 8592	King Shaka Int'L Airport	South Africa	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2025012100		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
68592	0-20000-0-6 8592	King Shaka Int'L Airport	South Africa	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2025012100		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
68816	0-20000-0-6 8816	Cape Town Intl. Airport	South Africa	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
68816	0-20000-0-6 8816	Cape Town Intl. Airport	South Africa	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
68842	0-20000-0-6 8842	Port Elizabeth	South Africa	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
68842	0-20000-0-6 8842	Port Elizabeth	South Africa	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
68842	0-20000-0-6 8842	Port Elizabeth	South Africa	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
68842	0-20000-0-6 8842	Port Elizabeth	South Africa	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71109	0-20000-0-7 1109	Port Hardy A, Bc	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71109	0-20000-0-7 1109	Port Hardy A, Bc	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71603	0-20000-0-7 1603	Yarmouth A, Ns	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71603	0-20000-0-7 1603	Yarmouth A, Ns	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
71603	0-20000-0-7 1603	Yarmouth A, Ns	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71603	0-20000-0-7 1603	Yarmouth A, Ns	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71722	0-20000-0-7 1722	Maniwaki Ua, Que	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71722	0-20000-0-7 1722	Maniwaki Ua, Que	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71802	0-20000-0-7 1802	St John'S West Ua, Nfld	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71802	0-20000-0-7 1802	St John'S West Ua, Nfld	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71802	0-20000-0-7 1802	St John'S West Ua, Nfld	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71802	0-20000-0-7 1802	St John'S West Ua, Nfld	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71811	0-20000-0-7 1811	Sept-Iles Ua, Que	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71811	0-20000-0-7 1811	Sept-Iles Ua, Que	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71815	0-20000-0-7 1815	Stephenville A, Nfld	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71815	0-20000-0-7 1815	Stephenville A, Nfld	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71815	0-20000-0-7 1815	Stephenville A, Nfld	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71815	0-20000-0-7 1815	Stephenville A, Nfld	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71816	0-20000-0-7 1816	Goose A, Nfld	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71816	0-20000-0-7 1816	Goose A, Nfld	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71823	0-20000-0-7 1823	La Grande Iv, Que	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
71823	0-20000-0-7 1823	La Grande Iv, Que	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71823	0-20000-0-7 1823	La Grande Iv, Que	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71823	0-20000-0-7 1823	La Grande Iv, Que	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71867	0-20000-0-7 1867	The Pas A, Man	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71867	0-20000-0-7 1867	The Pas A, Man	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71867	0-20000-0-7 1867	The Pas A, Man	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71867	0-20000-0-7 1867	The Pas A, Man	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71906	0-20000-0-7 1906	Kuujuaq A, Que	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71906	0-20000-0-7 1906	Kuujuaq A, Que	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71908	0-20000-0-7 1908	Prince George Ua, Bc	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71908	0-20000-0-7 1908	Prince George Ua, Bc	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71908	0-20000-0-7 1908	Prince George Ua, Bc	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71908	0-20000-0-7 1908	Prince George Ua, Bc	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71934	0-20000-0-7 1934	Fort Smith A, Nwt	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71934	0-20000-0-7 1934	Fort Smith A, Nwt	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71934	0-20000-0-7 1934	Fort Smith A, Nwt	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71934	0-20000-0-7 1934	Fort Smith A, Nwt	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
73033	0-124-0-73033	Vernon Ua, Bc	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
73033	0-124-0-73033	Vernon Ua, Bc	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
73110	0-124-0-73110	Shearwater Ua, Ns	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
73110	0-124-0-73110	Shearwater Ua, Ns	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
73111	0-124-0-73111	Kapuskasing Ua, On	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
73111	0-124-0-73111	Kapuskasing Ua, On	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
94302	0-20000-0-94302	Learmonth Airport	Australia	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
94302	0-20000-0-94302	Learmonth Airport	Australia	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2025011400		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)

3.3.2 Remove

3.4 SYNOP

3.4.1 Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
04407	0-208-0-04407	Cen	Greenland	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
04425	0-208-0-04425	Tun	Greenland	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
17375	0-20000-0-17375	Finike	Türkiye	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
41242	0-20000-0-41242	Diba	Oman	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
41577	0-20000-0-41577	Islamabad City	Pakistan	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
43342	0-20000-0-43342	K. Paramathy	India	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
66285	0-20000-0-66285	Luena_Luso	Angola	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
66285	0-20000-0-66285	Luena_Luso	Angola	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
66462	0-24-0-66462	Mongua	Angola	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68342	0-20000-0-68342	Ottosdal	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68343	0-20000-0-68343	Bloemhof	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68368	0-20000-0-68368	Johannesburg Intl. Airport	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68387	0-20000-0-68387	Vryheid	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68443	0-20000-0-68443	Bloemfontein City	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68471	0-20000-0-68471	Van Reenen	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68474	0-20000-0-68474	Royal National Park	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68479	0-20000-0-68479	Ladysmith	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68485	0-20000-0-68485	Mooi River	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68487	0-20000-0-68487	Greytown	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68491	0-20000-0-68491	Charters Creek	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
68512	0-20000-0-68 512	Springbok	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68513	0-20000-0-68 513	Koingnaas	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68523	0-20000-0-68 523	Brandvlei	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68527	0-20000-0-68 527	Prieska	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68543	0-20000-0-68 543	Gariiep Dam	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68572	0-20000-0-68 572	Shaleburn	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68575	0-20000-0-68 575	Ixopo	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68588	0-20000-0-68 588	Durban Intl. Airport	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68593	0-20000-0-68 593	Durban-Virginia	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68619	0-20000-0-68 619	Nieuwoudtville	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68624	0-20000-0-68 624	Fraserburg	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68722	0-20000-0-68 722	Sutherland	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68727	0-20000-0-68 727	Beaufort West	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68811	0-20000-0-68 811	Geelbek	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68819	0-20000-0-68 819	Molteno Reservior	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68821	0-20000-0-68 821	Worcester	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68833	0-20000-0-68 833	Joubertina	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
68837	0-20000-0-68837	Ngqura (Coega)	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68841	0-20000-0-68841	Addo Elephant Park	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68843	0-20000-0-68843	Port Alfred Arport	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68849	0-20000-0-68849	Grahamstown	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68858	0-20000-0-68858	East London	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68906	0-20000-0-68906	Gough Island	Saint Helena	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68916	0-20000-0-68916	Cape Point (68916-0)	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68927	0-20000-0-68927	Stilbaai	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
71648	0-20000-0-71648	Sidney, B.C (Cap14)	Canada	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
71649	0-20000-0-71649	Resolute (Cap15)	Canada	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
80025	0-170-0-2904000177	Uniautonoma Aut	Colombia	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
80108	0-170-0-24035360	Socha - Aut	Colombia	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
80148	0-170-0-54010010	Istmina	Colombia	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
80251	0-170-0-33035010	Carimagua Aut	Colombia	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
80261	0-170-0-26055120	Universidad Del Valle - Aut	Colombia	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
80345	0-170-0-47015100	El Encano - Aut	Colombia	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
81876	0-20000-0-81876	Santa Cruz (81876-0)	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
81912	0-20000-0-81912	Serra Talhada	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
81912	0-20000-0-81912	Serra Talhada	Brazil	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012300		Time series plot (see page 4)			Map (see page 4)
85364	0-20000-0-85364	Tarija	Bolivia, Plurinational State Of	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
85442	0-20000-0-85442	Antofagasta	Chile	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
86736	0-20000-0-86736	Luziania	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
86755	0-20000-0-86755	Morrinhos	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
86793	0-20000-0-86793	Campina Verde	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
86807	0-20000-0-86807	Miranda	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
86831	0-76-0-86831	Vila Velha	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
86918	0-76-0-86918	Campina Da Lagoa	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
89004	0-20000-0-89004	S.A.N.A.E. Aws	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
89065	0-20000-0-89065	Fossil Bluff	United Kingdom (The)	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
97340	0-20000-0-97340	Waingapu/Mau Hau	Indonesia	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
_144da67	0-144-101-721501	Polonnaruwa	Sri Lanka	Surface pressure (Pa)	Add to allowlist	Introducing fake statid alarms suggestion in data sparse areas	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_14800b3	0-148-0-CHD64952	Dono Manga	Chad	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_1486864	0-148-0-CHD64913	Djeddah	Chad	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
_148915d	0-148-0-CHD64936	Moundou Aéro	Chad	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_148a67e	0-148-0-CHD64932	Massenya	Chad	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_148a89d	0-148-0-CHD64901	Abéché	Chad	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_148b915	0-148-0-CHD64951	Massakory	Chad	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_1528c36	0-152-0-360097	Liceo Polivalente San Nicolás	Chile	Surface pressure (Pa)	Add to allowlist	Introducing fake statid alarms suggestion in data sparse areas	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_1702306	0-170-0-1303500129	Sahagun - Aut	Colombia	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012400		Time series plot (see page 4)			Map (see page 4)
_1702766	0-170-0-52055230	Aeropuerto San Luis - Aut	Colombia	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012400		Time series plot (see page 4)			Map (see page 4)
_1706f2a	0-170-0-24055070	San Vicente De Chucuri - Aut	Colombia	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012400		Time series plot (see page 4)			Map (see page 4)
_1709882	0-170-0-24035250	Chita - Aut	Colombia	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012400		Time series plot (see page 4)			Map (see page 4)
_170d153	0-170-0-24015300	Villa De Leiva - Aut	Colombia	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2025012400		Time series plot (see page 4)			Map (see page 4)
_24604f0	0-246-0-151028	Helsinki Vuosaari Harbour	Finland	Surface pressure (Pa)	Add to allowlist	Introducing fake statid alarms suggestion in data sparse areas	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_2466f47	0-246-0-107565	Savukoski Tulppio	Finland	Surface pressure (Pa)	Add to allowlist	Introducing fake statid alarms suggestion in data sparse areas	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_3481232	0-348-1-38537	Boda	Hungary	Surface pressure (Pa)	Add to allowlist	Introducing fake statid alarms suggestion in data sparse areas	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_348392a	0-348-1-52614	Lénárdaróc	Hungary	Surface pressure (Pa)	Add to allowlist	Introducing fake statid alarms suggestion in data sparse areas	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_3487b53	0-348-1-52313	Edelény	Hungary	Surface pressure (Pa)	Add to allowlist	Introducing fake statid alarms suggestion in data sparse areas	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
_348d18 1	0-348-1-4630 4	Kecskemét K-Puszta	Hungary	Surface pressure (Pa)	Add to allowlist	Introducing fake statid alarms suggestion in data sparse areas	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)
_FI0106 5		Turku Lentoasema	Finland	Surface pressure (Pa)	Add to allowlist	Introducing fake statid alarms suggestion in data sparse areas	170=>SYNOP(BUFR LAND SYNOP)	2025011400		Time series plot (see page 4)			Map (see page 4)

3.4.2 Remove

3.5 SYNOP-SHIP

3.5.1 Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
3EWSVMK		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
3FLT5		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
46131		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
46131		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
9HA2583		Surface pressure (Pa)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
9V5998		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
9V7498		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
BJKUBKR		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
C6SE4		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
C6YR6		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
PBIG		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
UCKZ		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
VRJT8		Surface pressure (Pa)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
WDE7804		Surface pressure (Pa)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
WDK8035		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
WNRD		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2025011400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
WPAJ		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2025012100		Time series plot (see page 4)		Multi Centre Comparison (see page 4)

3.5.2 Remove