

ECMWF Conventional Observation Data Selection Proposal: 2025010700

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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
06638	0-20000-0-06638	Langnau I.E.	Switzerland	t2m	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024122300	Time series plot (see page 4)			Map (see page 4)
06638		6638		t2m	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024122600	Time series plot (see page 4)			
06657		6657		Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024122000	Time series plot (see page 4)			
08112		8112		Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024121600	Time series plot (see page 4)			
11170	0-20000-0-11170	Lunz	Austria	t2m	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024122700	Time series plot (see page 4)			Map (see page 4)
11358	0-20000-0-11358	Bad Mitterndorf	Austria	t2m	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024122300	Time series plot (see page 4)			Map (see page 4)
13571	0-20000-0-13571	Tetovo	North Macedonia, Republic Of	Surface pressure (Pa)	Add to denylist	out of range	3=>SYNOP(Automatic Land SYNOP)		2024122300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
14667	0-70-0-14667	Bileca Synop	Bosnia And Herzegovina	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024121900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
25335	0-20000-0-25335	Baimka	Russian Federation	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024121900	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
35514	0-398-0-35514	Karabau	Kazakhstan	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2024122400	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
36104	0-20000-0-36104	Saryg-Sep	Russian Federation	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024121800	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
36307	0-20000-0-36307	Erzin	Russian Federation	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024122300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
42056	0-20000-0-42056	Jammu	India	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2024121300	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
44212	0-20000-0-44212	Ulaangom	Mongolia	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2024122700	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
51542	0-20000-0-51542	Bayanbulak	China	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024122600	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
65101	0-20000-0-65101	Ilorin	Nigeria	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2024122700	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
65319	0-20000-0-65319	Peporiyakou-Natitingou	Benin	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024122300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
67250	0-20000-0-67250	Songo	Mozambique	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP(Manual Land SYNOP)		2024121300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
71020	0-20000-0-71020	Yohin, Nwt	Canada	t2m	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024121500	Time series plot (see page 4)			Map (see page 4)
73030	0-124-0-73030	Grand Etang	Canada	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024121300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
81858	0-76-0-81858	São Félix Do Xingu	Brazil	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024121300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
_144b78e	0-144-101-330601	Mattala Int Airport	Sri Lanka	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024122200	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
16040	0-20000-0-16040	Tarvisio	Italy	Surface pressure (Pa)	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
16613	0-20000-0-16613	Florina	Greece	Surface pressure (Pa)	Remove from denylist	MultiCentre Intercomparison	3=>SYNOP(Automatic Land SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
17170	0-20000-0-17170	Van/Feritmelen	Türkiye	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
17203	0-20000-0-17203	Bingol	Türkiye	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
17275	0-20000-0-17275	Mardin	Türkiye	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		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
35069	0-398-0-35069	Zhaksy	Kazakhstan	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
35502	0-398-0-35502	Inderborskiy	Kazakhstan	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
36567	0-398-0-36567	Terekty	Kazakhstan	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
36846	0-398-0-36846	Kogaly	Kazakhstan	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
37463	0-20000-0-37463	Gunib	Russian Federation	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
38605	0-860-20000-38605	Pap	Uzbekistan	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
41257	0-20000-0-41257	Samail	Oman	Surface pressure (Pa)	Remove from denylist	Improved	3=>SYNOP(Automatic Land SYNOP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
41850	0-20000-0-41850	Tetulia, Panchagor	Bangladesh	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
43227	0-20000-0-43227	Haveri	India	Surface pressure (Pa)	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
44385	0-496-0-44385	Khanbogd	Mongolia	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
48019	0-20000-0-48019	Bhamo	Myanmar	Surface pressure (Pa)	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
48324	0-20000-0-48324	Thoen	Thailand	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
48404	0-20000-0-48404	Roi Et Agromet	Thailand	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
48410	0-20000-0-48410	Uthaithani	Thailand	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
48418	0-20000-0-48418	Bua Chum	Thailand	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
48419	0-20000-0-48419	Pathumthani Agromet	Thailand	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
48520	0-20000-0-48520	Sawi Agromet	Thailand	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		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
48532	0-20000-0-48532	Ranong	Thailand	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
48571	0-20000-0-48571	Kho Hong Agromet	Thailand	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
57279	0-20000-0-57279	Zaoyang	China	Surface pressure (Pa)	Remove from denylist	Improved	3=>SYNOP(Automatic Land SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
60602	0-20000-0-60602	Beni-Abbes	Algeria	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
62941	0-20000-0-62941	Juba	South Sudan	Surface pressure (Pa)	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
63332	0-20000-0-63332	Bahar Dar	Ethiopia	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
63661	0-20000-0-63661	Kitale	Kenya	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
64247	0-20000-0-64247	Mbuji-Mayi	Congo, Democratic Republic Of The	Surface pressure (Pa)	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
64512	0-20000-0-64512	Oyem	Gabon	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
64756	0-20000-0-64756	Abeche	Chad	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
64972	0-120-1-64972	Ebolowa	Cameroon	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
65055	0-20000-0-65055	Bauchi	Nigeria	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
71588	0-20000-0-71588	Berry Hill	Canada	Surface pressure (Pa)	Remove from denylist	Improved	3=>SYNOP(Automatic Land SYNOP)	2024121700		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)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		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)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		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)	Remove from denylist	Improved	3=>SYNOP(Automatic Land SYNOP)	2024121700		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
76412	0-20000-0-76412	Culiacan, Sin.	Mexico	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
76658	0-20000-0-76658	Colima, Col.	Mexico	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
78480	0-20000-0-78480	Jimani	Dominican Republic	Surface pressure (Pa)	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
78482	0-20000-0-78482	Barahona	Dominican Republic	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
81002	0-20000-0-81002	Timehri/Cheddi Jagan International	Guyana	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
82588	0-20000-0-82588	Morada Nova (82588-0)	Brazil	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
82899	0-20000-0-82899	Recife (Aero)	Brazil	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
84444	0-20000-0-84444	Chachapoyas	Peru	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
84773	0-20000-0-84773	Ilo	Peru	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
85289	0-20000-0-85289	Puerto Suarez	Bolivia, Plurinational State Of	Surface pressure (Pa)	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
86185	0-20000-0-86185	San Pedro	Paraguay	Surface pressure (Pa)	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP(Manual Land SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
97406	0-20000-0-97406	Galela/Gamar Malamu	Indonesia	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
98536	0-20000-0-98536	Romblon	Philippines	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP(Abbreviated SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (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
2200105		Wind Vector difference (m/s)	Add to denylist	out of range	188=>DRIBU(MOORED BUOYS)		2024121300	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
1501718		Surface pressure (Pa)	Remove from denylist	Improved	182=>DRIBU(DRIFTING BUOYS)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
3301523		Surface pressure (Pa)	Remove from denylist	Improved	182=>DRIBU(DRIFTING BUOYS)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
3401636		Surface pressure (Pa)	Remove from denylist	Improved	182=>DRIBU(DRIFTING BUOYS)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
4701558		Surface pressure (Pa)	Remove from denylist	Improved	182=>DRIBU(DRIFTING BUOYS)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
7801693		Surface pressure (Pa)	Remove from denylist	Improved	182=>DRIBU(DRIFTING BUOYS)	2024121700		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
8VEUMXY		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOPSIS(BUFR SHIP SYNOPSIS)		2024121800	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
9HA5180		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOPSIS(BUFR SHIP SYNOPSIS)		2024122700	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
9VHF2		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOPSIS(BUFR SHIP SYNOPSIS)		2024122200	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
ARCGM3F		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOPSIS(BUFR SHIP SYNOPSIS)		2024121300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
ASES01		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOPSIS(BUFR SHIP SYNOPSIS)		2024121500	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
DDGR99J		Wind Vector difference (m/s)	Add to denylist	out of range	182=>SYNOPSIS(BUFR SHIP SYNOPSIS)		2024121300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
KJN7K2P		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOPSIS(BUFR SHIP SYNOPSIS)		2024121800	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
VRFT7		Wind Vector difference (m/s)	Add to denylist	out of range	182=>SYNOPSIS(BUFR SHIP SYNOPSIS)		2024122000	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
VRWR7		Wind Vector difference (m/s)	Add to denylist	out of range	182=>SYNOPSIS(BUFR SHIP SYNOPSIS)		2024121300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
WDE5099		Surface pressure (Pa)	Add to denylist	out of range	11=>SHIP(SHIP)		2024121300	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
WDF2493		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2024121300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
WTER		Surface pressure (Pa)	Add to denylist	out of range	9=>SHIP(Abbreviated SHIP)		2024121300	Time series plot (see page 4)		Multi Centre Comparison (see page 4)
ZKF2BNJ		Wind Vector difference (m/s)	Add to denylist	out of range	182=>SYNOP(BUFR SHIP SYNOP)		2024121500	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
KHVC		t2m	Add to denylist	out of range	147=>METAR(Automatic METAR)		2024121300	Time series plot (see page 4)		
KPLD		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR(Automatic METAR)		2024122700	Time series plot (see page 4)		
KPPF		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR(Automatic METAR)		2024121400	Time series plot (see page 4)		
KPTW		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR(Automatic METAR)		2024122000	Time series plot (see page 4)		
KPTW		t2m	Add to denylist	out of range	147=>METAR(Automatic METAR)		2024121900	Time series plot (see page 4)		
LIMK		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR(Automatic METAR)		2024121500	Time series plot (see page 4)		
PACM		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR(Automatic METAR)		2024121500	Time series plot (see page 4)		
PACM		t2m	Add to denylist	out of range	147=>METAR(Automatic METAR)		2024121500	Time series plot (see page 4)		
SKGI		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR(Automatic METAR)		2024121300	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
KHHV		Surface pressure (Pa)	Remove from denylist	Improved	140=>METAR(METAR)	2024121700		Time series plot (see page 4)		
KVAF		Surface pressure (Pa)	Remove from denylist	Improved	140=>METAR(METAR)	2024121700		Time series plot (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
LLER		Surface pressure (Pa)	Remove from denylist	Improved	140=>METAR(METAR)	2024121700		Time series plot (see page 4)		

2.5 TEMP

2.5.1 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
24688	0-20000-0-24688	Ojmjakon	Russian Federation	Temperature (k)	Add to denylist	out of range	600	900	109=>TEMP(High Reso land TEMP)		2024122700	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
41923	0-20000-0-41923	Dhaka	Bangladesh	Temperature (k)	Add to denylist	Reported by Bruce I.-WDQMS	0	150	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42027	0-20000-0-42027	Srinagar (42027-0)	India	Temperature (k)	Add to denylist	Reported by Bruce I.	0	100	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42027	0-20000-0-42027	Srinagar (42027-0)	India	Temperature (k)	Add to denylist	Reported by Bruce I.	600	1013	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42027	0-20000-0-42027	Srinagar (42027-0)	India	Wind Vector difference (m/s)	Add to denylist	Reported by Bruce I.	0	450	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42056	0-20000-0-42056	Jammu	India	Wind Vector difference (m/s)	Add to denylist	Reported by Bruce I.	0	550	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42314	0-20000-0-42314	Dibrugarh / Mohanbari	India	Temperature (k)	Add to denylist	Reported by Bruce I.-WDQMS	600	1013	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42492	0-20000-0-42492	Patna	India	Wind Vector difference (m/s)	Add to denylist	Reported by Bruce I.	0	500	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42623	0-20000-0-42623	Imphal/ Tulihal	India	Temperature (k)	Add to denylist	Reported by Bruce I.	0	450	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42623	0-20000-0-42623	Imphal/ Tulihal	India	Temperature (k)	Add to denylist	Reported by Bruce I.	700	1013	101=>TEMP(Land TEMP)		2024122800	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
42623	0-20000-0-42623	Imphal/ Tulihal	India	Wind Vector difference (m/s)	Add to denylist	Reported by Bruce I.	0	200	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42886	0-20000-0-42886	Jharsiguda	India	Temperature (k)	Add to denylist	Reported by Bruce I.-WDQMS	0	150	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42886	0-20000-0-42886	Jharsiguda	India	Temperature (k)	Add to denylist	Reported by Bruce I.-WDQMS	750	1013	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
43049	0-20000-0-43049	Gopalpur	India	Temperature (k)	Add to denylist	Reported by Bruce I.	0	150	101=>TEMP(Land TEMP)		2024122800	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)	Add to denylist	Reported by Bruce I.-WDQMS	0	100	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
43369	0-20000-0-43369	Minicoy	India	Temperature (k)	Add to denylist	Reported by Bruce I.-WDQMS	0	500	101=>TEMP(Land TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
44212	0-20000-0-44212	Ulaangom	Mongolia	Temperature (k)	Add to denylist	out of range	600	900	101=>TEMP(Land TEMP)		2024122600	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
44373	0-20000-0-44373	Dalanzadgad	Mongolia	Wind Vector difference (m/s)	Add to denylist	out of range	0	300	101=>TEMP(Land TEMP)		2024122500	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
53915	0-20000-0-53915	Pingliang	China	Wind Vector difference (m/s)	Add to denylist	out of range	0	300	109=>TEMP(High Reso land TEMP)		2024121600	Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
9ZT9M RK		9Zt9Mrk		Wind Vector difference (m/s)	Add to denylist	Proposed by C. Prates.	0	600	111=>TEMP(High Reso sea TEMP)		2024122800	Time series plot (see page 4)	Vertical Profile Plot (see page 4)		

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
42056	0-20000-0-42056	Jammu	India	Temperature (k)	Remove from denylist	Improved	700	1013	101=>TEMP(Land TEMP)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42314	0-20000-0-42314	Dibrugarh / Mohanbari	India	Ucomp (m/s)	Remove from denylist	Improved	700	1013	101=>TEMP(Land TEMP)	2024121700		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
42314	0-20000-0-4 2314	Dibrugarh / Mohanbari	India	Vcomp (m/s)	Remove from denylist	Improved	700	1013	101=>TEMP(Land TEMP)	2024121700		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

2.6.2 Remove

2.7 AIREP

2.7.1 Add

2.7.2 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
THY46M		Ucomp (m/s)	Remove from denylist	ImprovedThis may require removal of any existing pattern THY... from the blacklist and addition of specific low quality ids.	0	500	142=>AIREP(AIREP)	2024122400		Time series plot (see page 4)		
THY46M		Vcomp (m/s)	Remove from denylist	ImprovedThis may require removal of any existing pattern THY... from the blacklist and addition of specific low quality ids.	0	500	142=>AIREP(AIREP)	2024122400		Time series plot (see page 4)		

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
0WYFD5ZA		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2024121300	Time series plot (see page 4)		
2DVLX5RA		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2024121300	Time series plot (see page 4)		
2DVLX5RA		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2024121300	Time series plot (see page 4)		
2DVLX5RA		Temperature (k)	Add to denylist	out of range	900	1100	146=>AMDAR(WIGOS AMDAR)		2024122000	Time series plot (see page 4)		
AEA024		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2024121300	Time series plot (see page 4)		
CNLLPN		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2024121300	Time series plot (see page 4)		
CNLLPP		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLMNT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLMSQ		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLOKM		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLOKN		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2024121300	Time series plot (see page 4)		
CNLOKP		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLOKQ		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLOKT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLOLL		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2024121900	Time series plot (see page 4)		
CNLOLL		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLPSM		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLPSP		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLRKK		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLRKL		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLRRQ		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLTLR		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLTLS		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNLTRT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	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
CNMKKR		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNMKKS		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNMKKT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNMKMT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNMKOS		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNMKOT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNMKTC		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNMKUO		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNMKWQ		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNMQTR		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNNMYS		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNNMZT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPKML		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPKQR		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPLTK		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPLTL		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPLTM		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPNOK		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPOLT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPPSQ		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPPTS		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPQOL		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPQON		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPQOP		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	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
CNPQQK		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPQRP		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPQRR		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPRLQ		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPRLS		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPRLT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPRML		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPROK		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPROM		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPRON		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPROT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPRQK		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPRQM		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPRQR		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPRRK		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPSNQ		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNPSNR		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNQKQT		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNRLSN		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
CNRLSP		Temperature (k)	Add to denylist	Mohamed@Daily Report	600	1013	146=>AMDAR(WIGOS AMDAR)		2024122800	Time series plot (see page 4)		
EZYLX3ZA		Temperature (k)	Add to denylist	out of range	900	1100	146=>AMDAR(WIGOS AMDAR)		2024121400	Time series plot (see page 4)		
JP9Z4VV9		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2024122200	Time series plot (see page 4)		
JP9Z4VW9		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2024121300	Time series plot (see page 4)		
JP9Z4VX9		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2024121600	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
JP9Z4VY9		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2024121400	Time series plot (see page 4)		
JP9Z4X79		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2024122500	Time series plot (see page 4)		
JP9Z4X89		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2024122600	Time series plot (see page 4)		
JP9Z4XW9		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2024122400	Time series plot (see page 4)		
JP9Z4XY9		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	144=>AMDAR(AMDAR)		2024122700	Time series plot (see page 4)		
M12129c		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2024121700	Time series plot (see page 4)		
M39061c		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	150=>AIREP(Mode-S)		2024122000	Time series plot (see page 4)		
M50d85f		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	150=>AIREP(Mode-S)		2024122500	Time series plot (see page 4)		
M50d85f		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	150=>AIREP(Mode-S)		2024122200	Time series plot (see page 4)		
M6ad190		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	150=>AIREP(Mode-S)		2024122600	Time series plot (see page 4)		
M6e91b2		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	150=>AIREP(Mode-S)		2024121600	Time series plot (see page 4)		
M6e91b2		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2024121500	Time series plot (see page 4)		
M79f1e2		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2024121900	Time series plot (see page 4)		
M79f1e2		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	150=>AIREP(Mode-S)		2024122000	Time series plot (see page 4)		
M7f4b5d		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	150=>AIREP(Mode-S)		2024122200	Time series plot (see page 4)		
Ma22fa6		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	150=>AIREP(Mode-S)		2024122200	Time series plot (see page 4)		
Ma22fa6		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2024122100	Time series plot (see page 4)		
Ma804da		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	150=>AIREP(Mode-S)		2024121600	Time series plot (see page 4)		
Mbb3927		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	150=>AIREP(Mode-S)		2024121500	Time series plot (see page 4)		
Md0fcdd		Wind Vector difference (m/s)	Add to denylist	out of range	0	300	150=>AIREP(Mode-S)		2024121700	Time series plot (see page 4)		
Md1436c		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	150=>AIREP(Mode-S)		2024121700	Time series plot (see page 4)		
Md211ee		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	150=>AIREP(Mode-S)		2024122000	Time series plot (see page 4)		
Md211ee		Wind Vector difference (m/s)	Add to denylist	out of range	900	1100	150=>AIREP(Mode-S)		2024122400	Time series plot (see page 4)		
MHUINLZA		Temperature (k)	Add to denylist	out of range	0	300	146=>AMDAR(WIGOS AMDAR)		2024122000	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
MHUINLZA		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2024122600	Time series plot (see page 4)		
NQLFGARA		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2024122700	Time series plot (see page 4)		
NUSRTPBA		Temperature (k)	Add to denylist	out of range	0	300	146=>AMDAR(WIGOS AMDAR)		2024121500	Time series plot (see page 4)		
P2LDA2RA		Temperature (k)	Add to denylist	out of range	0	300	146=>AMDAR(WIGOS AMDAR)		2024121900	Time series plot (see page 4)		
S3VGAZA		Temperature (k)	Add to denylist	out of range	0	300	146=>AMDAR(WIGOS AMDAR)		2024121900	Time series plot (see page 4)		
S3VGAZA		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2024121900	Time series plot (see page 4)		
S3VGAZA		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2024121800	Time series plot (see page 4)		
S3VGAZA		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2024121800	Time series plot (see page 4)		
S3VGAZA		Wind Vector difference (m/s)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2024122000	Time series plot (see page 4)		
SPXXR2BA		Temperature (k)	Add to denylist	out of range	600	900	146=>AMDAR(WIGOS AMDAR)		2024122400	Time series plot (see page 4)		
XIZX1KBA		Wind Vector difference (m/s)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2024121300	Time series plot (see page 4)		
Y0UWU1ZA		Temperature (k)	Add to denylist	out of range	0	300	146=>AMDAR(WIGOS AMDAR)		2024122600	Time series plot (see page 4)		
Y0UWU1ZA		Temperature (k)	Add to denylist	out of range	300	600	146=>AMDAR(WIGOS AMDAR)		2024122600	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
0MJUNVBA		Temperature (k)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2024121700		Time series plot (see page 4)		
CNQPRS		Temperature (k)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2024122400		Time series plot (see page 4)		
EU0388		Temperature (k)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2024121700		Time series plot (see page 4)		
EU5825		Temperature (k)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2024122400		Time series plot (see page 4)		
LYIBFEBA		Temperature (k)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2024121700		Time series plot (see page 4)		
VQAWUUA		Temperature (k)	Remove from denylist	Improved	0	500	146=>AMDAR(WIGOS AMDAR)	2024121700		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
03021	0-20000-0-03021	Lochboisdale	United Kingdom (The)	Ucomp (m/s)	Add to allowlist	Improved	0	400	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		Map (see page 4)
03021	0-20000-0-03021	Lochboisdale	United Kingdom (The)	Ucomp (m/s)	Add to allowlist	Improved	400	700	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		Map (see page 4)
03021	0-20000-0-03021	Lochboisdale	United Kingdom (The)	Ucomp (m/s)	Add to allowlist	Improved	700	1013	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		Map (see page 4)
03021	0-20000-0-03021	Lochboisdale	United Kingdom (The)	Vcomp (m/s)	Add to allowlist	Improved	0	400	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		Map (see page 4)
03021	0-20000-0-03021	Lochboisdale	United Kingdom (The)	Vcomp (m/s)	Add to allowlist	Improved	400	700	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		Map (see page 4)
03021	0-20000-0-03021	Lochboisdale	United Kingdom (The)	Vcomp (m/s)	Add to allowlist	Improved	700	1013	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		Map (see page 4)
03022		03022		Ucomp (m/s)	Add to allowlist	Improved	0	400	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		
03022		03022		Ucomp (m/s)	Add to allowlist	Improved	400	700	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		
03022		03022		Ucomp (m/s)	Add to allowlist	Improved	700	1013	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		
03022		03022		Vcomp (m/s)	Add to allowlist	Improved	0	400	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		
03022		03022		Vcomp (m/s)	Add to allowlist	Improved	400	700	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)		
03022		03022		Vcomp (m/s)	Add to allowlist	Improved	700	1013	96=>PROF(European Wind Profiler)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (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
84372	0-604-1-84372	Rs_Iquitos	Peru	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2024122200		Time series plot (see page 4)			Map (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
15420	0-20000-0-15420	Bucuresti Baneasa	Romania	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
15420	0-20000-0-15420	Bucuresti Baneasa	Romania	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
15420	0-20000-0-15420	Bucuresti Baneasa	Romania	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
15420	0-20000-0-15420	Bucuresti Baneasa	Romania	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
15420	0-20000-0-15420	Bucuresti Baneasa	Romania	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
15420	0-20000-0-15420	Bucuresti Baneasa	Romania	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		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
42675	0-20000-0-4 2675	Jabalpur	India	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42675	0-20000-0-4 2675	Jabalpur	India	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42675	0-20000-0-4 2675	Jabalpur	India	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
42675	0-20000-0-4 2675	Jabalpur	India	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71043	0-20000-0-7 1043	Norman Wells A, Nwt	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71043	0-20000-0-7 1043	Norman Wells A, Nwt	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71043	0-20000-0-7 1043	Norman Wells A, Nwt	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71043	0-20000-0-7 1043	Norman Wells A, Nwt	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71081		Hall Beach A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71081		Hall Beach A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71081		Hall Beach A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71081		Hall Beach A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71081		Hall Beach A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71081		Hall Beach A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71082		Alert, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71082		Alert, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71082		Alert, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		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
71082		Alert, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71082		Alert, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71082		Alert, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71845	0-20000-0-7 1845	Pickle Lake A, Ont	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71845	0-20000-0-7 1845	Pickle Lake A, Ont	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71845	0-20000-0-7 1845	Pickle Lake A, Ont	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71845	0-20000-0-7 1845	Pickle Lake A, Ont	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71845	0-20000-0-7 1845	Pickle Lake A, Ont	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71845	0-20000-0-7 1845	Pickle Lake A, Ont	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71907	0-20000-0-7 1907	Inukjuak A, Que	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71907	0-20000-0-7 1907	Inukjuak A, Que	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71907	0-20000-0-7 1907	Inukjuak A, Que	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71907	0-20000-0-7 1907	Inukjuak A, Que	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71907	0-20000-0-7 1907	Inukjuak A, Que	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71907	0-20000-0-7 1907	Inukjuak A, Que	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71909	0-20000-0-7 1909	Iqaluit A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71909	0-20000-0-7 1909	Iqaluit A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		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
71909	0-20000-0-7 1909	Iqaluit A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71909	0-20000-0-7 1909	Iqaluit A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71909	0-20000-0-7 1909	Iqaluit A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71909	0-20000-0-7 1909	Iqaluit A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71917	0-20000-0-7 1917	Eureka A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71917	0-20000-0-7 1917	Eureka A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71917	0-20000-0-7 1917	Eureka A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71917	0-20000-0-7 1917	Eureka A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71924	0-20000-0-7 1924	Resolute Cars, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71924	0-20000-0-7 1924	Resolute Cars, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71924	0-20000-0-7 1924	Resolute Cars, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71924	0-20000-0-7 1924	Resolute Cars, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71924	0-20000-0-7 1924	Resolute Cars, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71924	0-20000-0-7 1924	Resolute Cars, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71925	0-20000-0-7 1925	Cambridge Bay A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71925	0-20000-0-7 1925	Cambridge Bay A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71925	0-20000-0-7 1925	Cambridge Bay A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		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
71925	0-20000-0-7 1925	Cambridge Bay A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71925	0-20000-0-7 1925	Cambridge Bay A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71925	0-20000-0-7 1925	Cambridge Bay A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71926	0-20000-0-7 1926	Baker Lake A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71926	0-20000-0-7 1926	Baker Lake A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71926	0-20000-0-7 1926	Baker Lake A, Nu	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71926	0-20000-0-7 1926	Baker Lake A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71926	0-20000-0-7 1926	Baker Lake A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71926	0-20000-0-7 1926	Baker Lake A, Nu	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71957	0-20000-0-7 1957	Inuvik Awos A, Nwt	Canada	Ucomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71957	0-20000-0-7 1957	Inuvik Awos A, Nwt	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71957	0-20000-0-7 1957	Inuvik Awos A, Nwt	Canada	Ucomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71957	0-20000-0-7 1957	Inuvik Awos A, Nwt	Canada	Vcomp (m/s)	Add to allowlist	Improved	0	400	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71957	0-20000-0-7 1957	Inuvik Awos A, Nwt	Canada	Vcomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71957	0-20000-0-7 1957	Inuvik Awos A, Nwt	Canada	Vcomp (m/s)	Add to allowlist	Improved	700	1013	112=>PILOT(BUFR LAND PILOT)	2024121700		Time series plot (see page 4)	Vertical Profile Plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)
71964	0-20000-0-7 1964	Whitehorse A, Yt	Canada	Ucomp (m/s)	Add to allowlist	Improved	400	700	112=>PILOT(BUFR LAND PILOT)	2024121700		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
06748	0-20000-0-06748	Zermatt	Switzerland	Surface pressure (Pa)	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
06788	0-20000-0-06788	Vicosoprano	Switzerland	Surface pressure (Pa)	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
06794	0-20000-0-06794	Poschiavo / Robbia	Switzerland	Surface pressure (Pa)	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
12812	0-348-1-15310	Szombathely	Hungary	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
13589	0-807-0-13589	Gradsko	North Macedonia, Republic Of	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
17300	0-20000-0-17300	Antalya Havalimani	Türkiye	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
29833	0-20000-0-29833	Zalesovo	Russian Federation	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
31919	0-20000-0-31919	Ussuriysk	Russian Federation	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
35836	0-398-0-35836	Kulandy	Kazakhstan	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
41254	0-20000-0-41254	Saiq	Oman	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
41958	0-20000-0-41958	Mongla	Bangladesh	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
60027	0-724-0-00000000 00060027	La Aldea De San Nicolas	Spain	Surface pressure (Pa)	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024122300		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
60165	0-20000-0-60165	El Jadida	Morocco	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
64458	0-20000-0-64458	Ouessou	Congo	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
66152	0-20000-0-66152	Dundo	Angola	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
66226	0-20000-0-66226	Saurimo_Henrique_De_Carvalho	Angola	Surface pressure (Pa)	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
68478	0-20000-0-68478	Estcourt	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
68816	0-20000-0-68816	Cape Town Intl. Airport	South Africa	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
80080	0-170-0-23190700	Piedecuesta Granja	Colombia	Surface pressure (Pa)	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
80152	0-170-0-26155170	Tesorito Finca - Aut	Colombia	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
80233	0-170-0-35035100	Ica Villavicencio - Aut	Colombia	Surface pressure (Pa)	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
81729	0-20000-0-81729	Manacapuru	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
81954	0-20000-0-81954	Ibimirim	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
83746	0-20000-0-83746	Galeao (Aero)	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
84753	0-604-1-26373001	San Jose De Uzuña	Peru	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		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 allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
85410	0-152-2-180047	Azapa Alto	Chile	Surface pressure (Pa)	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
85545	0-152-0-330006	Jardín Botánico ,Viña Del Mar	Chile	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		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
85560	0-152-0-330007	Rodelillo, Ad.	Chile	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
85938	0-152-0-530008	Escuela Alberto Hurtado	Chile	Surface pressure (Pa)	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024122300		Time series plot (see page 4)			Map (see page 4)
86705	0-20000-0-86705	Cuiaba (86705-0)	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
86767	0-20000-0-86767	Corumba (86767-0)	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
86817	0-20000-0-86817	Ituverava	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
86973	0-20000-0-86973	Urugaiana (86973-0)	Brazil	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024122400		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 allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
87750	0-20000-0-87750	Bahia Blanca Aero	Argentina	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
89011	0-20000-0-89011	Soerasen	Germany	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
91507	0-20000-0-91507	Auki	Solomon Islands	Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)	Map (see page 4)
AALAG		Aalag		Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024122400		Time series plot (see page 4)			
AASKY		Aasky		Surface pressure (Pa)	Add to allowlist	Improved	170=>SYNOP(BUFR LAND SYNOP)	2024122400		Time series plot (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
3FLO4		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
41033		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
41033		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
41038		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
41038		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
41052		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
41052		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
42085		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
42085		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44007		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44007		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44013		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44013		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44020		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44020		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44029		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44029		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44030		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44030		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44032		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44032		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44034		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44034		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44073		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		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
44073		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44258		U10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
44258		V10m (m/s)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
7JUL		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
9HA4974		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
A8SI6		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
C6CA7		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
C6CL6		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
C6SE5		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
KOGC		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
LACR8		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
MERFR10		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
MMQLY7W		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
PHOS		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
QHXYKSM		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
SBPQ		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
UBXH3		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
VHQM5JT		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
VROO4		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP(Abbreviated SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
VTHYFYA		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
WDM6549		Surface pressure (Pa)	Add to allowlist	Improved	13=>SHIP(Automatic SHIP)	2024121700		Time series plot (see page 4)		Multi Centre Comparison (see page 4)
WMCS		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP(SHIP)	2024122400		Time series plot (see page 4)		Multi Centre Comparison (see page 4)

3.5.2 Remove