

## ECMWF Conventional Observation Data Selection Proposal: 2020120200

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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	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
17237	0-20000-0-17237	Denizli	Turkey	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020111900	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
17287		17287		Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020112100	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	
17952		Elmali	Turkey	Surface pressure (Pa)	Add to denylist		10	10	3=>SYNOP(Automatic Land SYNOP)		2020111100	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
35907	0-398-0-35907	Kulaly	Kazakhstan	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020111800	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
38178	0-20000-0-38178	Ak-Bajtal	Uzbekistan	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020112000	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
38705	0-20000-0-38705	Pendzhikent	Tajikistan	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020111300	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
40616	0-20000-0-40616	Erbeel	Iraq	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020110800	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
64950	0-20000-0-64950	Yaounde	Cameroon	Surface pressure (Pa)	Add to denylist		10	10	3=>SYNOP(Automatic Land SYNOP)		2020111900	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
67262	0-20000-0-67262	Tete Chingodze	Mozambique	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020111700	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
68390	0-20000-0-68390	Mayiwane	Swaziland	Surface pressure (Pa)	Add to denylist		10	10	3=>SYNOP(Automatic Land SYNOP)		2020112100	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
72386	0-20000-0-72386	Las Vegas/Mccarran, Nv.	United States (The)	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020111900	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
83916	0-20000-0-83916	Lagoa Vermelha (83916-0)	Brazil	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020111100	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>

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
84036	0-20000-0-84036	San Gabriel	Ecuador	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020111500	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
84474	0-20000-0-84474	Juanjui	Peru	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020112100	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
98746	0-20000-0-98746	Cotabato	Philippines	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020112100	<a href="#">Time series plot(see page 4)</a>		<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>

## 2.1.2 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
12851	0-20000-0-12851	Kekesteto	Hungary	All parameters	Remove from denylist	MultiCentre Intercomparison			3=>SYNOP(Automatic Land SYNOP)	2020112300				<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
17569		Caykara/Uzungol	Turkey	All parameters	Remove from denylist	SEE-MHEWS-A station			3=>SYNOP(Automatic Land SYNOP)	2020112300				<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
17604		Cide	Turkey	All parameters	Remove from denylist	SEE-MHEWS-A station			3=>SYNOP(Automatic Land SYNOP)	2020112300				<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
36012	0-398-0-36012	Sharbakty	Kazakhstan	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2020112300				<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
36501	0-398-0-36501	Karauyl	Kazakhstan	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2020112300				<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
37308	0-20000-0-37308	Ambrolauri	Georgia	All parameters	Remove from denylist	MultiCentre Intercomparison			3=>SYNOP(Automatic Land SYNOP)	2020112300				<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
85568	0-152-0-85568	Talagante	Chile	All parameters	Remove from denylist	MultiCentre Intercomparison			3=>SYNOP(Automatic Land SYNOP)	2020112300				<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
91682	0-20000-0-91682	Sigatoka	Fiji	All parameters	Remove from denylist	MultiCentre Intercomparison			3=>SYNOP(Automatic Land SYNOP)	2020112300				<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>

## 2.2 DRIBU

### 2.2.1 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
1301603				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020111900	<a href="#">Time series plot(see page 4)</a>			
2200183				Surface pressure (Pa)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2020111900	<a href="#">Time series plot(see page 4)</a>			
2300593				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020111400	<a href="#">Time series plot(see page 4)</a>			
2601502				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020111000	<a href="#">Time series plot(see page 4)</a>			
2601709				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020111500	<a href="#">Time series plot(see page 4)</a>			
4101707				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020110700	<a href="#">Time series plot(see page 4)</a>			
4101742				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020111500	<a href="#">Time series plot(see page 4)</a>			
4101752				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020110900	<a href="#">Time series plot(see page 4)</a>			
4400063				Surface pressure (Pa)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2020112100	<a href="#">Time series plot(see page 4)</a>			
4600083				Wind Vector difference (m/s)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2020111400	<a href="#">Time series plot(see page 4)</a>			
4802544				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020111400	<a href="#">Time series plot(see page 4)</a>			
5100006				Wind Vector difference (m/s)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2020112100	<a href="#">Time series plot(see page 4)</a>			
6200200				Surface pressure (Pa)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2020111800	<a href="#">Time series plot(see page 4)</a>			
6301005				Surface pressure (Pa)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2020112000	<a href="#">Time series plot(see page 4)</a>			

## 2.2.2 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
23491				Surface pressure (Pa)	Remove from denylist				21=>DRIBU(DRIBU)	2020111700		Time series plot(see page 4)			
4101769				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2020111700		Time series plot(see page 4)			

## 2.3 SHIP

### 2.3.1 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
3EST3		3Est3		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020111600	Time series plot(see page 4)			
3ETA7		3Eta7		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020111700	Time series plot(see page 4)			
45147		45147		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020110800	Time series plot(see page 4)			
9V2792		9V2792		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020111900	Time series plot(see page 4)			
9V5815		9V5815		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020112100	Time series plot(see page 4)			
9V9290		9V9290		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020110900	Time series plot(see page 4)			
9V9541		9V9541		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020112000	Time series plot(see page 4)			
D5HF2		D5Hf2		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020112000	Time series plot(see page 4)			
D5W18		D5Wi8		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020112100	Time series plot(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
DARI		Dari		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020111800	<a href="#">Time series plot(see page 4)</a>			
EUMDE16		Eumde16		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020110900	<a href="#">Time series plot(see page 4)</a>			
EUMDE18		Eumde18		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020111500	<a href="#">Time series plot(see page 4)</a>			
KRIH		Krih		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020110800	<a href="#">Time series plot(see page 4)</a>			
OYJS2		Oyjs2		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020112100	<a href="#">Time series plot(see page 4)</a>			
TBWUK35		Tbwuk35		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020111700	<a href="#">Time series plot(see page 4)</a>			
V7DQ3		V7Dq3		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020112100	<a href="#">Time series plot(see page 4)</a>			
V7GI7		V7Gi7		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020111100	<a href="#">Time series plot(see page 4)</a>			
VRGO6		Vrgo6		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020110700	<a href="#">Time series plot(see page 4)</a>			
VRVQ9		Vrvq9		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020112000	<a href="#">Time series plot(see page 4)</a>			
VRZT6		Vrzt6		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020110800	<a href="#">Time series plot(see page 4)</a>			
WDC6698		Wdc6698		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020110900	<a href="#">Time series plot(see page 4)</a>			
WYQ4356		Wyq4356		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020111600	<a href="#">Time series plot(see page 4)</a>			

### 2.3.2 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
3FPS9				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2020111700		<a href="#">Time series plot(see page 4)</a>			

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
3FPS9				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2020111000		<a href="#">Time series plot(see page 4)</a>			
9HA3667				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2020111700		<a href="#">Time series plot(see page 4)</a>			
C6QM8				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2020111700		<a href="#">Time series plot(see page 4)</a>			
D5KR2				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2020111700		<a href="#">Time series plot(see page 4)</a>			
LAJF7				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2020111000		<a href="#">Time series plot(see page 4)</a>			
VRQK3				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2020111700		<a href="#">Time series plot(see page 4)</a>			
VRQK3				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2020111700		<a href="#">Time series plot(see page 4)</a>			

## 2.4 METAR

### 2.4.1 Add

### 2.4.2 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
LIMY				Surface pressure (Pa)	Remove from denylist				140=>METAR(METAR)	2020111000		<a href="#">Time series plot(see page 4)</a>			

## 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
24688	0-20000-0-24688	Ojmjakon	Russian Federation	Temperature (k)	Remove from denylist		400	700	101=>TEMP(Land TEMP)	2020111000		<a href="#">Time series plot(see page 4)</a>	<a href="#">Vertical Profile Plot(see page 4)</a>	<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>

## 2.6 PILOT

### 2.6.1 Add

### 2.6.2 Remove

## 2.7 AIREP

### 2.7.1 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
PP.....				Wind Vector difference (m/s)	Add to denylist	These are the same Brazilian AMDARs we have blocked in August. This time with different ids and codetype (ADS-C)			151=>AIREP(ADS-C)		2020112100			<a href="#">Multi Centre Comparison(see page 4)</a>	

### 2.7.2 Remove

## 2.8 AMDAR

### 2.8.1 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
PP.....				Wind Vector difference (m/s)	Add to denylist	These are the same Brazilian AMDARs we have blocked in August. This time with different ids and codetype (WIGOS AMDAR)			146=>AMDAR(WIGOS AMDAR)		2020112100			Multi Centre Comparison(see page 4)	

## 2.8.2 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
00040180				Temperature (k)	Remove from denylist		0	500	144=>AMDAR(AMDAR)	2020111700		Time series plot(see page 4)			
00040180				Vcomp (m/s)	Remove from denylist		0	500	144=>AMDAR(AMDAR)	2020111700		Time series plot(see page 4)			
00040180				Ucomp (m/s)	Remove from denylist		0	500	144=>AMDAR(AMDAR)	2020111700		Time series plot(see page 4)			
00040225				Temperature (k)	Remove from denylist		0	500	144=>AMDAR(AMDAR)	2020111000		Time series plot(see page 4)			
R2U0JGZA				Temperature (k)	Remove from denylist		0	500	146=>AMDAR(WIGOS AMDAR)	2020111000		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

##### 3.1.2 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
07145	0-20000-0-07145	Trappes	France	Wind Vector difference (m/s)	Remove from allowlist		900	1013	96=>PROF(European Wind Profiler)		2020111900	<a href="#">Time series plot(see page 4)</a>	<a href="#">Vertical Profile Plot(see page 4)</a>		<a href="#">Map(see page 4)</a>
07182	0-20000-0-07182	Rechicourt-Radar	France	Wind Vector difference (m/s)	Remove from allowlist				96=>PROF(European Wind Profiler)		2020112000	<a href="#">Time series plot(see page 4)</a>	<a href="#">Vertical Profile Plot(see page 4)</a>		<a href="#">Map(see page 4)</a>

#### 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
17351	0-20000-0-17351	Adana/Bolge	Turkey	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2020112400				<a href="#">Multi Centre Comparison(see page 4)</a>	<a href="#">Map(see page 4)</a>
26708		26708		All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2020112400				<a href="#">Multi Centre Comparison(see page 4)</a>	

##### 3.2.2 Remove

### 3.3 PILOT

#### 3.3.1 Add

#### 3.3.2 Remove

### 3.4 SYNOP

#### 3.4.1 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
41251		41251		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	
41888	0-20000-0-41888	Netrokona Sadar	Bangladesh	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)
60008	0-724-0-00000000000060008	San Sebastián De La Gomera	Spain	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)
98543	0-20000-0-98543	Masbate	Philippines	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)
_0704b12	0-70-0-SirokiBrijeg	Sirokibrijeg	Bosnia And Herzegovina	All parameters	Add to allowlist	SEE-MHEWS-A station			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)
_070a290	0-70-1-BanjaVrucica	Banjavrucica	Bosnia And Herzegovina	All parameters	Add to allowlist	SEE-MHEWS-A station			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)
_070d0f2	0-70-0-Kladanj	Kladanj	Bosnia And Herzegovina	All parameters	Add to allowlist	SEE-MHEWS-A station			170=>SYNOP(BUFR LAND SYNOP)	2020112300				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
_070ff49	0-70-0-Kakanj	Kakanj	Bosnia And Herzegovina	All parameters	Add to allowlist	SEE-MHEWS-A station			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)
_1913b3c		Gorice	Croatia	All parameters	Add to allowlist	SEE-MHEWS-A station			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)
_8071bfe		Gradsko	North Macedonia, Republic Of	All parameters	Add to allowlist	SEE-MHEWS-A station			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)
_8075d46		Gostivar	North Macedonia, Republic Of	All parameters	Add to allowlist	SEE-MHEWS-A station			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)
_8076ddd		Resen	North Macedonia, Republic Of	All parameters	Add to allowlist	SEE-MHEWS-A station			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)
_807b62a		Veles	North Macedonia, Republic Of	All parameters	Add to allowlist	SEE-MHEWS-A station			170=>SYNOP(BUFR LAND SYNOP)	2020112300				Multi Centre Comparison(see page 4)	Map(see page 4)

### 3.4.2 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
60018	0-20000-0-60018	Tenerife-Guimar	Spain	Surface pressure (Pa)	Remove from allowlist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020111500	Time series plot(see page 4)		Multi Centre Comparison(see page 4)	Map(see page 4)