

## ECMWF Conventional Observation Data Selection Proposal: 2022050300

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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
14562	0-70-0-14562	Bijeljina Synop	Bosnia And Herzegovina	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022042100	<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>
15285	0-20000-0-15285	Bisoca	Romania	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022042100	<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>
16450	0-20000-0-16450	Enna	Italy	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022041700	<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>
17652	0-792-0-17652	Osmancık	Turkey	Surface pressure (Pa)	Add to denylist		10	10	3=>SYNOP(Automatic Land SYNOP)		2022041800	<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>
41244	0-20000-0-41244	Buraimi	Oman	Surface pressure (Pa)	Add to denylist		10	10	3=>SYNOP(Automatic Land SYNOP)		2022042100	<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>
41257	0-20000-0-41257	Samail	Oman	Surface pressure (Pa)	Add to denylist		10	10	3=>SYNOP(Automatic Land SYNOP)		2022042300	<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>
42679	0-20000-0-42679	Umaria	India (Stations North Of Latitude 20~N)	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2022041100	<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>
43058	0-20000-0-43058	Alibag	India	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2022040800	<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>
61297	0-20000-0-61297	Sikasso	Mali	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022041200	<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>
61697	0-20000-0-61697	Cap-Skirring	Senegal	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022042100	<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>
71336	0-124-0-71336	Grates Cove	Canada	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022042100	<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>
71588	0-20000-0-71588	Berry Hill	Canada	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022042300	<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>
71613	0-20000-0-71613	Eureka Climate	Canada	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022041900	<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
86748	0-20000-0-86748	Itiquira	Brazil	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022042300	<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>
89132	0-20000-0-89132	Russkaja	Stations Operated By The Russian Federation	Surface pressure (Pa)	Add to denylist		10	10	3=>SYNOP(Automatic Land SYNOP)		2022041600	<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>
89817	0-20000-0-89817	Bunger Hills	Antarctica	Surface pressure (Pa)	Add to denylist		10	10	3=>SYNOP(Automatic Land SYNOP)		2022042100	<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
17640	0-792-0-17640	Çerkezköy	Turkey	Surface pressure (Pa)	Remove from denylist				3=>SYNOP(Automatic Land SYNOP)	2022041900		<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>
17656	0-792-0-17656	Arpaçay	Turkey	Surface pressure (Pa)	Remove from denylist				3=>SYNOP(Automatic Land SYNOP)	2022041900		<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>
24585	0-20000-0-24585	Nera	Russian Federation	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2022042200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
30157	0-20000-0-30157	Mama	Russian Federation	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2022042200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
30636	0-20000-0-30636	Barguzin	Russian Federation	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2022042200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
31123	0-20000-0-31123	Cjul'Bju	Russian Federation	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2022042200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
31561	0-20000-0-31561	Komsomolsk-Na-Amure	Russian Federation	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2022032300		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
36974	0-20000-0-36974	Naryn	Kyrgyzstan	Surface pressure (Pa)	Remove from denylist				3=>SYNOP(Automatic Land SYNOP)	2022041900		<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>
41255	0-20000-0-41255	Nizwa	Oman	Surface pressure (Pa)	Remove from denylist				3=>SYNOP(Automatic Land SYNOP)	2022041900		<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>
41255	0-20000-0-41255	Nizwa	Oman	All parameters	Remove from denylist	MultiCentre Intercomparison			3=>SYNOP(Automatic Land SYNOP)	2022042200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
44219	0-496-0-44219	Durvuljin	Mongolia	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2022042200		<a href="#">Time series plot(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
44221	0-496-0-44221	Bayan-Uul	Mongolia	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2022042200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
72480	0-20000-0-72480	Bishop, Ca.	United States (The)	All parameters	Remove from denylist	MultiCentre Intercomparison			3=>SYNOP(Automatic Land SYNOP)	2022042200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
72570	0-20000-0-72570	Craig/Craig-Moffat A., Co.	United States (The)	Surface pressure (Pa)	Remove from denylist				3=>SYNOP(Automatic Land SYNOP)	2022041900		<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>
93738	0-20000-0-93738	Mt Cook Aero Aws	New Zealand	All parameters	Remove from denylist	MultiCentre Intercomparison			3=>SYNOP(Automatic Land SYNOP)	2022032300		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
94112	0-36-9-94112	Mount Bunday South (Defence)	Australia	Surface pressure (Pa)	Remove from denylist				3=>SYNOP(Automatic Land SYNOP)	2022041200		<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>
94876	0-36-9-94876	Frankston (Ballam Park)	Australia	Surface pressure (Pa)	Remove from denylist				3=>SYNOP(Automatic Land SYNOP)	2022041900		<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>
94876	0-36-9-94876	Frankston (Ballam Park)	Australia	All parameters	Remove from denylist	MultiCentre Intercomparison			3=>SYNOP(Automatic Land SYNOP)	2022042200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
95208	0-36-9-95208	Yampi Sound (Defence)	Australia	Surface pressure (Pa)	Remove from denylist				3=>SYNOP(Automatic Land SYNOP)	2022041900		<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>
98432	0-20000-0-98432	Ambulong	Philippines	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2022042200		<a href="#">Time series plot(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
2300593				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022042300	<a href="#">Time series plot(see page 4)</a>			
2302618				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022042300	<a href="#">Time series plot(see page 4)</a>			
2302620				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022041900	<a href="#">Time series plot(see page 4)</a>			
3301607				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022041400	<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
4100056				Surface pressure (Pa)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2022041000	<a href="#">Time series plot(see page 4)</a>			
4101714				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022041900	<a href="#">Time series plot(see page 4)</a>			
4101719				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022042300	<a href="#">Time series plot(see page 4)</a>			
4602724				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022042200	<a href="#">Time series plot(see page 4)</a>			
5100017				Wind Vector difference (m/s)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2022041600	<a href="#">Time series plot(see page 4)</a>			
5601749				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022042200	<a href="#">Time series plot(see page 4)</a>			
6204576				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022041900	<a href="#">Time series plot(see page 4)</a>			
6204593				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022042200	<a href="#">Time series plot(see page 4)</a>			
6501674				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022042200	<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
4101659				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
4400037				V10m (m/s)	Remove from denylist				188=>DRIBU(MOORED BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
4400037				U10m (m/s)	Remove from denylist				188=>DRIBU(MOORED BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
4801636				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
5100006				V10m (m/s)	Remove from denylist				188=>DRIBU(MOORED BUOYS)	2022041900		<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
5100006				U10m (m/s)	Remove from denylist				188=>DRIBU(MOORED BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
5102790				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
6203633				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
6203644				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
6204589				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
6401576				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
6402562				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			
6501671				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022041900		<a href="#">Time series plot(see page 4)</a>			

## 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
3EOW7		3Eow7		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022042100	<a href="#">Time series plot(see page 4)</a>			
3FQT3		3Fqt3		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041900	<a href="#">Time series plot(see page 4)</a>			
46132				Wind Vector difference (m/s)	Add to denylist		10	10	13=>SHIP(Automatic SHIP)		2022042300	<a href="#">Time series plot(see page 4)</a>			
7KGU		7Kgu		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022040800	<a href="#">Time series plot(see page 4)</a>			
9HA3858		9Ha3858		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022040800	<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
9HXC9		9Hxc9		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022042200	<a href="#">Time series plot(see page 4)</a>			
9HXC9		9Hxc9		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022042000	<a href="#">Time series plot(see page 4)</a>			
9V2005		9V2005		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041600	<a href="#">Time series plot(see page 4)</a>			
9V5240		9V5240		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041800	<a href="#">Time series plot(see page 4)</a>			
9V5456		9V5456		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041800	<a href="#">Time series plot(see page 4)</a>			
9V8776		9V8776		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041600	<a href="#">Time series plot(see page 4)</a>			
9VEN2		9Ven2		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041400	<a href="#">Time series plot(see page 4)</a>			
A8OK4		A8Ok4		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022040900	<a href="#">Time series plot(see page 4)</a>			
C6BQ6		C6Bq6		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041700	<a href="#">Time series plot(see page 4)</a>			
C6FR3		C6Fr3		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022042200	<a href="#">Time series plot(see page 4)</a>			
C6VG8		C6Vg8		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041800	<a href="#">Time series plot(see page 4)</a>			
CFFO		Cffo		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022042000	<a href="#">Time series plot(see page 4)</a>			
EUMDE39		Eumde39		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022042300	<a href="#">Time series plot(see page 4)</a>			
HPUO		Hpuo		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022042100	<a href="#">Time series plot(see page 4)</a>			
KS1036		Ks1036		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041000	<a href="#">Time series plot(see page 4)</a>			
KS1091		Ks1091		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041500	<a href="#">Time series plot(see page 4)</a>			
UBAW		Ubaw		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041000	<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
V7KD7		V7Kd7		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022042100	<a href="#">Time series plot(see page 4)</a>			
V7TM2		V7Tm2		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041000	<a href="#">Time series plot(see page 4)</a>			
V7UT6		V7Ut6		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041900	<a href="#">Time series plot(see page 4)</a>			
VRIB2		Vrib2		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022040900	<a href="#">Time series plot(see page 4)</a>			
VRRA4		Vrra4		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041100	<a href="#">Time series plot(see page 4)</a>			
VRTW3		Vrtw3		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041800	<a href="#">Time series plot(see page 4)</a>			
WDC3786		Wdc3786		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022041200	<a href="#">Time series plot(see page 4)</a>			
WTEA		Wtea		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022042200	<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
44137				V10m (m/s)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
44137				U10m (m/s)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
46147				V10m (m/s)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
46147				U10m (m/s)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
62120				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
62120				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2022041900		<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
ASES01				V10m (m/s)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
ASES01				U10m (m/s)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
C6BQ8				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2022041200		<a href="#">Time series plot(see page 4)</a>			
KIYI				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
KIYI				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
MVEP4				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
OZDL2				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2022041200		<a href="#">Time series plot(see page 4)</a>			
PDGW				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
PDGW				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
TBWUK77				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022041200		<a href="#">Time series plot(see page 4)</a>			
V7A2557				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2022041200		<a href="#">Time series plot(see page 4)</a>			
V7A2557				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2022041200		<a href="#">Time series plot(see page 4)</a>			
WTEF				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			
WTEF				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2022041900		<a href="#">Time series plot(see page 4)</a>			

## 2.4 METAR

### 2.4.1 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
KGWW				Surface pressure (Pa)	Add to denylist		10	10	147=>METAR(Automatic METAR)		2022041600	<a href="#">Time series plot(see page 4)</a>			

## 2.4.2 Remove

## 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
29862	0-20000-0-29862	Abakan	Russian Federation	Wind Vector difference (m/s)	Add to denylist		600	900	101=>TEMP(Land TEMP)		2022040900	<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>
29862	0-20000-0-29862	Abakan	Russian Federation	Wind Vector difference (m/s)	Add to denylist		900	1013	101=>TEMP(Land TEMP)		2022040800	<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>
61442	0-20000-0-61442	Nouakchott / Oumtounsy	Mauritania	Wind Vector difference (m/s)	Add to denylist		900	1013	101=>TEMP(Land TEMP)		2022042300	<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>

### 2.5.2 Remove

## 2.6 PILOT

### 2.6.1 Add

### 2.6.2 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
48698	0-20000-0-48698	Singapore/Changi Airport	Singapore	Vcomp (m/s)	Remove from denylist				91=>PILOT(Land PILOT)	2022041900		<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>

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
48698	0-20000-0-48698	Singapore/Changi Airport	Singapore	Ucomp (m/s)	Remove from denylist				91=>PILOT(Land PILOT)	2022041900		<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>
96221	0-20000-0-96221	Palembang/St. M. Badarudin li	Indonesia	Vcomp (m/s)	Remove from denylist		700	1013	91=>PILOT(Land PILOT)	2022041900		<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>
96221	0-20000-0-96221	Palembang/St. M. Badarudin li	Indonesia	Ucomp (m/s)	Remove from denylist		700	1013	91=>PILOT(Land PILOT)	2022041900		<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>
97748	0-20000-0-97748	Geser	Indonesia	Vcomp (m/s)	Remove from denylist		700	1013	91=>PILOT(Land PILOT)	2022041900		<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>
97748	0-20000-0-97748	Geser	Indonesia	Ucomp (m/s)	Remove from denylist		700	1013	91=>PILOT(Land PILOT)	2022041900		<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>

## 2.7 AIREP

### 2.7.1 Add

### 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
00000388				Temperature (k)	Add to denylist				144=>AMDAR(AMDAR)		2022041400	<a href="#">Time series plot(see page 4)</a>			
00000388				Wind Vector difference (m/s)	Add to denylist				144=>AMDAR(AMDAR)		2022041400	<a href="#">Time series plot(see page 4)</a>			
VERGUUZ A				Temperature (k)	Add to denylist				146=>AMDAR(WIGOS AMDAR)		2022041900	<a href="#">Time series plot(see page 4)</a>			

### 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
00040339				Temperature (k)	Remove from denylist		0	500	144=>AMDAR(AMDAR)	2022041900		<a href="#">Time series plot(see page 4)</a>			
VJ3H1DB A				Vcomp (m/s)	Remove from denylist		0	500	146=>AMDAR(WIGOS AMDAR)	2022041900		<a href="#">Time series plot(see page 4)</a>			
VJ3H1DB A				Ucomp (m/s)	Remove from denylist		0	500	146=>AMDAR(WIGOS AMDAR)	2022041900		<a href="#">Time series plot(see page 4)</a>			
YPTUIERA				Temperature (k)	Remove from denylist		0	500	146=>AMDAR(WIGOS AMDAR)	2022041900		<a href="#">Time series plot(see page 4)</a>			

## 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
01498		Magnor	Norway	Vcomp (m/s)	Add to allowlist		400	700	96=>PROF(European Wind Profiler)	2022041900		<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>
01498		Magnor	Norway	Ucomp (m/s)	Add to allowlist		400	700	96=>PROF(European Wind Profiler)	2022041900		<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>
06234	0-20000-0-6234	Radar 6234 [182] [NI]	Netherlands	Vcomp (m/s)	Add to allowlist		400	700	96=>PROF(European Wind Profiler)	2022041900		<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>
06234	0-20000-0-6234	Radar 6234 [182] [NI]	Netherlands	Ucomp (m/s)	Add to allowlist		400	700	96=>PROF(European Wind Profiler)	2022041900		<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>
08228	0-20000-0-08228	Torrejon De Velasco	Spain	Vcomp (m/s)	Add to allowlist		0	400	96=>PROF(European Wind Profiler)	2022041200		<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>
08228	0-20000-0-08228	Torrejon De Velasco	Spain	Ucomp (m/s)	Add to allowlist		0	400	96=>PROF(European Wind Profiler)	2022041200		<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>
08308	0-20000-0-08308	Llucmayor	Spain	Vcomp (m/s)	Add to allowlist		0	400	96=>PROF(European Wind Profiler)	2022041200		<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>
08308	0-20000-0-08308	Llucmayor	Spain	Ucomp (m/s)	Add to allowlist		0	400	96=>PROF(European Wind Profiler)	2022041200		<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>

#### 3.1.2 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
48698	0-20000-0-48698	Singapore/Changi Airport	Singapore	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022042100		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
60715	0-20000-0-60715	Tunis-Carthage	Tunisia	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022032200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
60760	0-20000-0-60760	Tozeur	Tunisia	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022042100		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
65344	0-20000-0-65344	Cotonou	Benin	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022032200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
72402	0-20000-0-72402	Wallops Island, Va.	United States (The)	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022042100		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96413	0-20000-0-96413	Kuching	Malaysia	All parameters	Add to allowlist	Proposed by Bruce I.			109=>TEMP(High Reso land TEMP)	2022032200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96441	0-20000-0-96441	Bintulu	Malaysia	All parameters	Add to allowlist	Proposed by Bruce I.			109=>TEMP(High Reso land TEMP)	2022032200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96471	0-20000-0-96471	Kota Kinabalu	Malaysia (Sabah And Sarawak)	All parameters	Add to allowlist	Proposed by Bruce I.			109=>TEMP(High Reso land TEMP)	2022032200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96481	0-20000-0-96481	Tawau	Malaysia	All parameters	Add to allowlist	Proposed by Bruce I.			109=>TEMP(High Reso land TEMP)	2022032200		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>

### 3.2.2 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
42101	0-20000-0-42101	Patiala	India (Stations North Of Latitude 20~N)	All parameters	Remove from allowlist	Position errors with Indian BUFR TEMPs			109=>TEMP(High Reso land TEMP)		2022042300	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
42314	0-20000-0-42314	Dibrugarh / Mohanbari	India	All parameters	Remove from allowlist	Position errors with Indian BUFR TEMPs			109=>TEMP(High Reso land TEMP)		2022042300	<a href="#">Time series plot(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
42339	0-20000-0-4 2339	Jodhpur	India (Stations North Of Latitude 20~N)	All parameters	Remove from allowlist	Position errors with Indian BUFR TEMPs			109=>TEMP(High Reso land TEMP)		2022042300	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
42379	0-20000-0-4 2379	Gorakhpur	India	All parameters	Remove from allowlist	Position errors with Indian BUFR TEMPs			109=>TEMP(High Reso land TEMP)		2022042300	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
82965	0-20000-0-8 2965	Alta Floresta (Aero)	Brazil	All parameters	Remove from allowlist	Low level position error in the BUFR			109=>TEMP(High Reso land TEMP)		2022042300	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83525	0-20000-0-8 3525	Uberlandia (Aero)	Brazil	All parameters	Remove from allowlist	No BUFR-removed as precaution (B. Ingleby)			109=>TEMP(High Reso land TEMP)		2022042300	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83649	0-20000-0-8 3649	Vitoria (Aero)	Brazil	All parameters	Remove from allowlist	No BUFR-removed as precaution (B. Ingleby)			109=>TEMP(High Reso land TEMP)		2022042300	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>

### 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
01039	0-20000-0-0 1039	Spitsbergen	Norway	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022032300		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
06657	0-20000-0-0 6657	Giswil	Switzerland	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042200		<a href="#">Time series plot(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
33518		Nyzhnyistudenyi	Ukraine	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042300		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
43197	0-20000-0-43197	Belgaum	India (Stations South Of Latitude 20~N)	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022032300		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
60199	0-504-1-60199	Kelaat Sraghna	Morocco	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042300		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
81901	0-20000-0-81901	Carolina (81901-0)	Brazil	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042300		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
85567	0-152-0-85567	Curacavi	Chile	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042300		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
92014	0-20000-0-92014	Madang W.O.	Papua New Guinea	All parameters	Add to allowlist	SYNOPSIS TAC to BUFR migration			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96001	0-20000-0-96001	Sabang/Cut Bau	Indonesia	All parameters	Add to allowlist	SYNOPSIS TAC to BUFR migration			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96015	0-20000-0-96015	Meulaboh/Cut Nyak Dhien	Indonesia	All parameters	Add to allowlist	SYNOPSIS TAC to BUFR migration			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96033	0-20000-0-96033	Medan/Belawan	Indonesia	All parameters	Add to allowlist	SYNOPSIS TAC to BUFR migration			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96087	0-20000-0-96087	Batam/Hang Nadim	Indonesia	All parameters	Add to allowlist	SYNOPSIS TAC to BUFR migration			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96091	0-20000-0-96091	Tanjung Pinang/Kijang	Indonesia	All parameters	Add to allowlist	SYNOPSIS TAC to BUFR migration			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96147	0-20000-0-96147	Ranai	Indonesia	All parameters	Add to allowlist	SYNOPSIS TAC to BUFR migration			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96163	0-20000-0-96163	Mia Padang	Indonesia	All parameters	Add to allowlist	SYNOPSIS TAC to BUFR migration			170=>SYNOPSIS(BUFR LAND SYNOPSIS)	2022042500		<a href="#">Time series plot(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
96171	0-20000-0-9 6171	Rengat/Japura	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96179	0-20000-0-9 6179	Singkep/Dabo	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96207	0-20000-0-9 6207	Kerinci/Depati Parbo	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96221	0-20000-0-9 6221	Palembang/St. M. Badarudin li	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96249	0-20000-0-9 6249	Tanjung Pandan/Buluh Tumbang	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96253	0-20000-0-9 6253	Bengkulu/Padang Kemiling	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96413	0-20000-0-9 6413	Kuching	Malaysia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96421	0-20000-0-9 6421	Sibu	Malaysia (Sabah And Sarawak)	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96465	0-20000-0-9 6465	Labuan	Malaysia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96471	0-20000-0-9 6471	Kota Kinabalu	Malaysia (Sabah And Sarawak)	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96505	0-20000-0-9 6505	Long Bawan/Juvai Semaring	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96509	0-20000-0-9 6509	Tarakan/Juwata	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96525	0-20000-0-9 6525	Tanjung Selor/Tanjung Harapan	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(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
96535	0-20000-0-9 6535	Paloh	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96565	0-20000-0-9 6565	Putussibau/Pagsuma	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96581	0-20000-0-9 6581	Pontianak/Supadio	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96595	0-20000-0-9 6595	Muara Teweh/Beringin	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96607	0-20000-0-9 6607	Samarinda/Temindung	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96633	0-20000-0-9 6633	Balikpapan/Sepinggan	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96645	0-20000-0-9 6645	Pangkalan Bun/Iskandar	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96695	0-20000-0-9 6695	Kota Baru/Stagen	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96741	0-20000-0-9 6741	Jakarta/Tanjung Priok	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96745	0-20000-0-9 6745	Jakarta/Observatory	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96749	0-20000-0-9 6749	Jakarta/Soekarno-Hatta	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96751	0-20000-0-9 6751	Bogor/Citeko	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96781	0-20000-0-9 6781	Bandung/Husein	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(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
96797	0-20000-0-9 6797	Tegal	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96837	0-20000-0-9 6837	Semarang	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96937	0-20000-0-9 6937	Surabaya/Perak li	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96973	0-20000-0-9 6973	Kalianget (Madura Is)	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
96987	0-20000-0-9 6987	Banyuwangi	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97048	0-20000-0-9 7048	Gorontalo/Jalaluddin	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97072	0-20000-0-9 7072	Palu/Mutiara	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97120	0-20000-0-9 7120	Majene	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97126	0-20000-0-9 7126	Masamba/Andi Jemma	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97180	0-20000-0-9 7180	Ujung Pandang/ Hasanuddin	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97182	0-20000-0-9 7182	Ujang Pandang/ Paotere	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97192	0-20000-0-9 7192	Bau-Bau/Beto Ambari	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97310	0-20000-0-9 7310	Larantuka/ Gewayantana	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(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
97380	0-20000-0-9 7380	Sabu/Tardamu	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97430	0-20000-0-9 7430	Ternate/Babullah	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97460	0-20000-0-9 7460	Labuha/Oesman Sadik	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97560	0-20000-0-9 7560	Biak/Frans Kaisiepo	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97580	0-20000-0-9 7580	Sarmi/Mararena	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97682	0-20000-0-9 7682	Nabire	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97698	0-20000-0-9 7698	Jayapura/Dok li	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97700	0-20000-0-9 7700	Namlea	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97760	0-20000-0-9 7760	Kaimana/Utarom	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97780	0-20000-0-9 7780	Enarotali	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
97796	0-20000-0-9 7796	Timika	Indonesia	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98133	0-20000-0-9 8133	Calayan	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98134	0-20000-0-9 8134	Basco Radar	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(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
98222	0-20000-0-9 8222	Sinait Synoptic Station	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98223	0-20000-0-9 8223	Laoag	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98324	0-20000-0-9 8324	Iba	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98328	0-20000-0-9 8328	Baguio	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98334	0-20000-0-9 8334	Baler Complex	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98425	0-20000-0-9 8425	Manila	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98429	0-20000-0-9 8429	Ninoy Aquino International Airport	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98431	0-20000-0-9 8431	Calapan	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98433	0-20000-0-9 8433	Tanay	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98440	0-20000-0-9 8440	Daet	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98526	0-20000-0-9 8526	Coron	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
98653	0-20000-0-9 8653	Surigao	Philippines	All parameters	Add to allowlist	SYNOP TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022042500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF11f 55		Rosnay	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(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
_MF1233b		Lezignan-Corbieres	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF12779		Chalon-Champfo	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF1373f		Cuers	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF140cc		Houdelaincourt	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF1601b		Amiens-Glisy	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF186bb		Le Castellet	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF191ee		Vannes-Meucon	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF1a31f		Soulaines	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF1b07a		Tallard	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF1b50a		Bailleul-Le-Soc	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF1d134		Montbeugny	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF1d492		Valenciennes	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_MF1dc86		Quiberon-Aerodrome	France	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022042400		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>



### 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
67335	0-20000-0-67335	Xai Xai	Mozambique	Surface pressure (Pa)	Remove from allowlist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022041700	<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>
89577	0-20000-0-89577	Dome A	Stations Operated By Australia	Surface pressure (Pa)	Remove from allowlist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022041600	<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>
_80779bd	0-807-0-Kochani	Kochani	North Macedonia, Republic Of	Surface pressure (Pa)	Remove from allowlist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022042300	<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>