

## ECMWF Conventional Observation Data Selection Proposal: 2022090600

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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
01039	0-20000-0-01039	Spitsbergen	Norway	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022082600	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
08347	0-724-0-0000000000008347	Andújar	Spain	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022082400	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
14443	0-20000-0-14443	Palagruza	Croatia	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022082500	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
16219	0-20000-0-16219	Monte Terminillo	Italy	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022081200	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
17928	0-792-0-17928	Hadim	Türkiye	Surface pressure (Pa)	Add to denylist		10	10	3=>SYNOP(Automatic Land SYNOP)		2022082600	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
31054	0-20000-0-31054	Ust'-Judoma	Russian Federation	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022082500	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
71301	0-20000-0-71301	Kirkland Lake Cs, Ont	Canada	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022082200	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
71387	0-20000-0-71387	Onatchiway, Que	Canada	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022082600	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
86926	0-20000-0-86926	Planalto	Brazil	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022082600	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
86927	0-20000-0-86927	Dois Vizinhas	Brazil	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022082500	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
89542	0-20000-0-89542	Molodeznaja	Stations Operated By The Russian Federation	Surface pressure (Pa)	Add to denylist		10	10	3=>SYNOP(Automatic Land SYNOP)		2022082600	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
91682	0-20000-0-91682	Sigatoka	Fiji	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022082000	<a href="#">Time series plot(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
40573	0-20000-0-40573	Abraque Mazraa	Kuwait	Surface pressure (Pa)	Remove from denylist				3=>SYNOP(Automatic Land SYNOP)	2022081600		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
60287	0-504-1-60287	Boukraa	Morocco	All parameters	Remove from denylist	MultiCentre Intercomparison			3=>SYNOP(Automatic Land SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
64950	0-20000-0-64950	Yaounde-Ville	Cameroon	All parameters	Remove from denylist	MultiCentre Intercomparison			1=>SYNOP(Manual Land SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
71971	0-20000-0-71971	Grise Fiord Climate, Nu	Canada	All parameters	Remove from denylist	MultiCentre Intercomparison			3=>SYNOP(Automatic Land SYNOP)	2022082500		<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)	2022081600		<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
23451				Wind Vector difference (m/s)	Add to denylist		10	10	21=>DRIBU(DRIBU)		2022081900	<a href="#">Time series plot(see page 4)</a>			
1501741				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022081900	<a href="#">Time series plot(see page 4)</a>			
2200187				Wind Vector difference (m/s)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2022082600	<a href="#">Time series plot(see page 4)</a>			
2300593				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022082400	<a href="#">Time series plot(see page 4)</a>			
3301510				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022082200	<a href="#">Time series plot(see page 4)</a>			
3401545				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022082300	<a href="#">Time series plot(see page 4)</a>			
4401848				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022082600	<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
5102811				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022081300	<a href="#">Time series plot(see page 4)</a>			
5601693				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022081700	<a href="#">Time series plot(see page 4)</a>			
6203638				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022082600	<a href="#">Time series plot(see page 4)</a>			
6204567				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2022082100	<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
1300008				V10m (m/s)	Remove from denylist				188=>DRIBU(MOORED BUOYS)	2022081600		<a href="#">Time series plot(see page 4)</a>			
1300008				U10m (m/s)	Remove from denylist				188=>DRIBU(MOORED BUOYS)	2022081600		<a href="#">Time series plot(see page 4)</a>			
3301611				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022081600		<a href="#">Time series plot(see page 4)</a>			
4400058				V10m (m/s)	Remove from denylist				188=>DRIBU(MOORED BUOYS)	2022081600		<a href="#">Time series plot(see page 4)</a>			
4400058				U10m (m/s)	Remove from denylist				188=>DRIBU(MOORED BUOYS)	2022081600		<a href="#">Time series plot(see page 4)</a>			
4400063				V10m (m/s)	Remove from denylist				188=>DRIBU(MOORED BUOYS)	2022081600		<a href="#">Time series plot(see page 4)</a>			
4400063				U10m (m/s)	Remove from denylist				188=>DRIBU(MOORED BUOYS)	2022081600		<a href="#">Time series plot(see page 4)</a>			
6204596				Surface pressure (Pa)	Remove from denylist				189=>DRIBU(DRIFTING BUOYS)	2022081600		<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
3EDJ9		3Edj9		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082000	<a href="#">Time series plot(see page 4)</a>			
3EPD8		3Epd8		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082600	<a href="#">Time series plot(see page 4)</a>			
3FMI2		3Fmi2		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082600	<a href="#">Time series plot(see page 4)</a>			
4XLPJKF		4Xlpj kf		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081700	<a href="#">Time series plot(see page 4)</a>			
9HA5063		9Ha5063		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081900	<a href="#">Time series plot(see page 4)</a>			
9HA5397		9Ha5397		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082200	<a href="#">Time series plot(see page 4)</a>			
9V2908		9V2908		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081800	<a href="#">Time series plot(see page 4)</a>			
9V6207		9V6207		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082400	<a href="#">Time series plot(see page 4)</a>			
9V7979		9V7979		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082600	<a href="#">Time series plot(see page 4)</a>			
9V7980		9V7980		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081500	<a href="#">Time series plot(see page 4)</a>			
A8PQ8		A8Pq8		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081600	<a href="#">Time series plot(see page 4)</a>			
A8SI6		A8Si6		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081800	<a href="#">Time series plot(see page 4)</a>			
BHJG		Bh jg		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082600	<a href="#">Time series plot(see page 4)</a>			
CQOL		Cqol		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082000	<a href="#">Time series plot(see page 4)</a>			
D5VY3		D5Vy3		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082300	<a href="#">Time series plot(see page 4)</a>			
LAPE7		Lape7		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081700	<a href="#">Time series plot(see page 4)</a>			
ONLF		Onlf		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081500	<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
S6OM		S6Om		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081400	<a href="#">Time series plot(see page 4)</a>			
TBWUK89		Tbwuk89		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082600	<a href="#">Time series plot(see page 4)</a>			
V7OJ4		V7Oj4		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082300	<a href="#">Time series plot(see page 4)</a>			
VRDE7		Vrde7		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022082300	<a href="#">Time series plot(see page 4)</a>			
VRFI7		Vrfi7		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081200	<a href="#">Time series plot(see page 4)</a>			
VRLZ4		Vrlz4		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2022081900	<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
8UM7ETF				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2022081600		<a href="#">Time series plot(see page 4)</a>			
9V2005				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022081600		<a href="#">Time series plot(see page 4)</a>			
9V2005				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2022081600		<a href="#">Time series plot(see page 4)</a>			
9VEN2				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2022081600		<a href="#">Time series plot(see page 4)</a>			
9VEN2				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2022081600		<a href="#">Time series plot(see page 4)</a>			
C6YM6				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022081600		<a href="#">Time series plot(see page 4)</a>			
DCQN				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022081600		<a href="#">Time series plot(see page 4)</a>			
DITI2				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2022081600		<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
KKEKFPK				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2022081600		<a href="#">Time series plot(see page 4)</a>			
ZCDP8				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2022081600		<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
KIAB				Surface pressure (Pa)	Remove from denylist				140=>METAR(METAR)	2022081600		<a href="#">Time series plot(see page 4)</a>			

## 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
32215	0-20000-0-32215	Severo-Kuril'Sk	Russian Federation	Wind Vector difference (m/s)	Add to denylist		900	1013	101=>TEMP(Land TEMP)		2022081400	<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>
42701	0-20000-0-42701	M.O. Ranchi	India	Wind Vector difference (m/s)	Add to denylist		0	300	101=>TEMP(Land TEMP)		2022082600	<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>

### 2.5.2 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
38064	0-20000-0-38064	Tasboget Ams	Kazakhstan	Temperature (k)	Remove from denylist		0	400	101=>TEMP(Land TEMP)	2022081600		<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>

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
38064	0-20000-0-3 8064	Tasboget Ams	Kazakhstan	Temperature (k)	Remove from denylist		400	700	101=>TEMP(Land TEMP)	2022081600		<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

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
42701	0-20000-0-4 2701	M.O. Ranchi	India	Wind Vector difference (m/s)	Add to denylist		0	300	91=>PILOT(Land PILOT)		2022082600	<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>
43128	0-20000-0-4 3128	Hyderabad Airport	India (Stations South Of Latitude 20~N)	Wind Vector difference (m/s)	Add to denylist		300	600	91=>PILOT(Land PILOT)		2022082500	<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>

### 2.6.2 Remove

## 2.7 AIREP

### 2.7.1 Add

### 2.7.2 Remove

## 2.8 AMDAR

### 2.8.1 Add

Station Id	WIGOS Id	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
0JXWU1JA				Temperature (k)	Add to denylist				146=>AMDAR(WIGOS AMDAR)		2022081500	<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
CFRHPBRA				Temperature (k)	Add to denylist				146=>AMDAR(WIGOS AMDAR)		2022082500	<a href="#">Time series plot(see page 4)</a>			
MHRWUUR A				Temperature (k)	Add to denylist				146=>AMDAR(WIGOS AMDAR)		2022082400	<a href="#">Time series plot(see page 4)</a>			
UAL114				Wind Vector difference (m/s)	Add to denylist				144=>AMDAR(AMDAR)		2022081900	<a href="#">Time series plot(see page 4)</a>			
VJ3H1DBA				Wind Vector difference (m/s)	Add to denylist				146=>AMDAR(WIGOS AMDAR)		2022082200	<a href="#">Time series plot(see page 4)</a>			

## 2.8.2 Remove

## 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
06234	0-20000-0-6234	Radar 6234 [182] [NI]	Netherlands	Vcomp (m/s)	Add to allowlist		400	700	96=>PROF(European Wind Profiler)	2022081600		<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)	2022081600		<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>
81406	0-20000-0-81406	Cayenne	French Guiana	Vcomp (m/s)	Add to allowlist		400	700	96=>PROF(European Wind Profiler)	2022081600		<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>
81406	0-20000-0-81406	Cayenne	French Guiana	Ucomp (m/s)	Add to allowlist		400	700	96=>PROF(European Wind Profiler)	2022081600		<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>
81406	0-20000-0-81406	Cayenne	French Guiana	Vcomp (m/s)	Add to allowlist		700	1013	96=>PROF(European Wind Profiler)	2022081600		<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>
81406	0-20000-0-81406	Cayenne	French Guiana	Ucomp (m/s)	Add to allowlist		700	1013	96=>PROF(European Wind Profiler)	2022081600		<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

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
47912	0-20000-0-47912	Yonagunijima	Japan	Wind Vector difference (m/s)	Remove from allowlist		300	600	96=>PROF(Japanese Wind Profiler)		2022082400	<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
42971	0-20000-0-4 2971	Bhubaneswar	India (Stations North Of Latitude 20~N)	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
70273	0-20000-0-7 0273	Anchorage/Int., Ak	United States (The)	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
72202	0-20000-0-7 2202	Miami, Fl (72202-0)	United States (The)	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
72357	0-20000-0-7 2357	Norman/Max Westheimer A, Ok.	United States (The)	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
72456	0-20000-0-7 2456	Topeka/Mun., Ks.	United States (The)	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
78397	0-20000-0-7 8397	Kingston/Norman Manley	Jamaica	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
78583	0-20000-0-7 8583	Belize/Phillip Goldston Intl. Airport	Belize	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(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
47946	0-20000-0-47946	Okinawa	Japan	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
60275	0-504-0-60275	Zagora	Morocco	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
64912		64912		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
64912		64912		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
66172	0-20000-0-66172	N'Dalatando	Angola	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
66305	0-20000-0-66305	Lobito	Angola	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
66305	0-20000-0-66305	Lobito	Angola	All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
66423		66423		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
66423		66423		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
66461		66461		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
80022	0-20000-0-80022	Cartagena/Rafael Nunez	Colombia	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
80022	0-20000-0-80022	Cartagena/Rafael Nunez	Colombia	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
80037		80037		All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
80095		80095		All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
80217		80217		All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
80223		80223		All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
80236		80236		All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<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
80236		80236		All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
80341		80341		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
80341		80341		All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
81784	0-20000-0-81-784	Novo Repartimento	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
81784	0-20000-0-81-784	Novo Repartimento	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
81910	0-20000-0-81-910	Ouricuri (81910-0)	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83117	0-20000-0-83-117	Ilha Rasa (83117-0)	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83117	0-20000-0-83-117	Ilha Rasa (83117-0)	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83376	0-20000-0-83-376	Pirenopolis	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83376	0-20000-0-83-376	Pirenopolis	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83488	0-20000-0-83-488	Itamarandiba	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83488	0-20000-0-83-488	Itamarandiba	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83565	0-20000-0-83-565	Paranaiba (83565-0)	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83565	0-20000-0-83-565	Paranaiba (83565-0)	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83718	0-20000-0-83-718	Cordeiro	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
83718	0-20000-0-83-718	Cordeiro	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
84143	0-20000-0-84-143	Rumipamba	Ecuador	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<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
84143	0-20000-0-84143	Rumipamba	Ecuador	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
84265	0-20000-0-84265	Tomo Catamayo Aeropuerto	Ecuador	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
84265	0-20000-0-84265	Tomo Catamayo Aeropuerto	Ecuador	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
84617		84617		All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			
85139	0-20000-0-85139	Santa Rosa (85139-0)	Bolivia	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
85139	0-20000-0-85139	Santa Rosa (85139-0)	Bolivia	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
85210	0-20000-0-85210	San Matias	Bolivia	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
85210	0-20000-0-85210	San Matias	Bolivia	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
85242	0-20000-0-85242	Oruro	Bolivia	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
85242	0-20000-0-85242	Oruro	Bolivia	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
85798	0-152-0-85798	Escuela Mirasol, Puerto Montt	Chile	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
85862		Puerto Aysen *	Chile	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
85862		Puerto Aysen *	Chile	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
86972	0-20000-0-86972	Santa Marta (86972-0)	Brazil	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082500		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
87405	0-20000-0-87405	Uspallata	Argentina	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
87405	0-20000-0-87405	Uspallata	Argentina	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
87800	0-20000-0-87800	El Bolson Aero	Argentina	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<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
87800	0-20000-0-87800	El Bolson Aero	Argentina	All parameters	Add to allowlist	TAC to BUFR migration			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>
_1700120		_1700120		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_17006db		_17006Db		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_17018ab		_17018Ab		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_170245c		_170245C		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_17040e1		_17040E1		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_170438f		_170438F		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_170542d		_170542D		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_1705dc6		_1705Dc6		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_1705dcf		_1705Dcf		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_1706c4e		_1706C4E		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_1706fba		_1706Fba		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_1707e1e		_1707E1E		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_1708458		_1708458		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_170a661		_170A661		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_170ace0		_170Ace0		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_170b147		_170B147		All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<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
_170c58d	_170C58D			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_170cfd b	_170Cfdb			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_170db05	_170Db05			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_170ec06	_170Ec06			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_170efa e	_170Efae			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_858bdf5	_858Bdf5			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_858bdf5	_858Bdf5			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_858bdf5	_858Bdf5			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_858f5c3	_858F5C3			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_858f5c3	_858F5C3			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_858f5c3	_858F5C3			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_858f948	_858F948			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_858f948	_858F948			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(see page 4)</a>			
_858f948	_858F948			All parameters	Add to allowlist	MultiCentre Intercomparison			170=>SYNOP(BUFR LAND SYNOP)	2022082700		<a href="#">Time series plot(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
67221	0-20000-0-67221	Marrupa	Mozambique	Surface pressure (Pa)	Remove from allowlist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2022082100	<a href="#">Time series plot(see page 4)</a>			<a href="#">Map(see page 4)</a>