

Conventional Observation Data Selection Proposal: 2024030400

Denylists

SYNOP

Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1
13492	0-20000-0-13492	Popova Sapka	North Macedonia, Republic Of	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024020900	Time series plot
16239	0-20000-0-16239	Roma /Ciampino	Italy	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024022100	Time series plot
38457	0-20000-0-38457	Tashkent	Uzbekistan	Surface pressure (Pa)	Add to denylist	Analysis misfit	1=>SYNOP (Manual Land SYNOP)		2024021000	Time series plot
43227	0-20000-0-43227	Haveri	India	Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)		2024020800	Time series plot
43335	0-20000-0-43335	Palakkad	India	Surface pressure (Pa)	Add to denylist	Analysis misfit	1=>SYNOP (Manual Land SYNOP)		2024020800	Time series plot
83236	0-20000-0-83236	Barreiras (83236-0)	Brazil	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP (Manual Land SYNOP)		2024020800	Time series plot
83286	0-20000-0-83286	Correntina (83286-0)	Brazil	Surface pressure (Pa)	Add to denylist	out of range	1=>SYNOP (Manual Land SYNOP)		2024021800	Time series plot

84712	84712			Surface pressure (Pa)	Add to denylist	out of range	170=>SYNOP(BUFR LAND SYNOP)	2024021500		Time series plot
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Remove

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1
17099	0-20000-0-17099	Agri	Türkiye	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024022000		Time series plot
17652	0-792-0-17652	Osmanck	Türkiye	All parameters	Remove from denylist	MultiCentre Intercomparison	3=>SYNOP (Automatic Land SYNOP)	2024022300		Time series plot
17660	0-792-0-17660	Uzundere	Türkiye	All parameters	Remove from denylist	MultiCentre Intercomparison	3=>SYNOP (Automatic Land SYNOP)	2024022300		Time series plot
18025	0-792-0-18025	Karacasu	Türkiye	All parameters	Remove from denylist	MultiCentre Intercomparison	3=>SYNOP (Automatic Land SYNOP)	2024022300		Time series plot
18236	0-792-0-18236	Posof	Türkiye	All parameters	Remove from denylist	MultiCentre Intercomparison	3=>SYNOP (Automatic Land SYNOP)	2024022300		Time series plot
28158	0-20000-0-28158	Tabory	Russian Federation	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP (Manual Land SYNOP)	2024022100		Time series plot
37711	0-20000-0-37711	Ijevan	Armenia	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP (Manual Land SYNOP)	2024022100		Time series plot
37958	0-20000-0-37958	Meghri	Armenia	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP (Manual Land SYNOP)	2024022100		Time series plot
38228	0-417-0-38228	Zhany-Jer	Kyrgyzstan	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024022000		Time series plot

38342	0-417-0-38342	Kyzyl-Adyr	Kyrgyzstan	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024022000	Time series plot
40001	0-20000-0-40001	Kamishli	Syrian Arab Republic	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024021300	Time series plot
40603	0-20000-0-40603	Tel-Afer	Iraq	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024021300	Time series plot
41966	0-20000-0-41966	Rangamati	Bangladesh	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP (Manual Land SYNOP)	2024022100	Time series plot
42174	0-20000-0-42174	Pilani	India	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP (Manual Land SYNOP)	2024022100	Time series plot
42679	0-20000-0-42679	Umaria	India	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP (Manual Land SYNOP)	2024022100	Time series plot
48679	0-20000-0-48679	Johore Bharu /Senai	Malaysia	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024022000	Time series plot
60520	0-20000-0-60520	Sidi-Bel-Abbes	Algeria	All parameters	Remove from denylist	MultiCentre Intercomparison	1=>SYNOP (Manual Land SYNOP)	2024022100	Time series plot
63717	0-20000-0-63717	Nyeri	Kenya	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024022000	Time series plot
63887	0-20000-0-63887	Iringa	Tanzania, United Republic Of	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024022000	Time series plot
83242	0-20000-0-83242	Lencois (83242-0)	Brazil	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024022000	Time series plot

85467	0-20000-0-85467	Desierto De Atacama, Caldera Ad.	Chile	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024022000	Time series plot
89014	0-20000-0-89014	Nordenskiöld Base	Finland	All parameters	Remove from denylist	MultiCentre Intercomparison	3=>SYNOP (Automatic Land SYNOP)	2024022100	Time series plot
91317	0-20000-0-91317	Woleai Atoll, Caroline Is.	Micronesia, Federated States Of	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024022000	Time series plot
98642	0-20000-0-98642	Dumaguete	Philippines	Surface pressure (Pa)	Remove from denylist	Improved	9=>SYNOP (Abbreviated SYNOP)	2024021300	Time series plot

DRIBU

Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
4101743		Surface pressure (Pa)	Add to denylist	out of range	189=>DRIBU (DRIFTING BUOYS)		2024021500	Time series plot		
4402656		Surface pressure (Pa)	Add to denylist	out of range	189=>DRIBU (DRIFTING BUOYS)		2024021100	Time series plot		
4600036		Wind Vector difference (m/s)	Add to denylist	out of range	188=>DRIBU (MOORED BUOYS)		2024021600	Time series plot		
6203639		Surface pressure (Pa)	Add to denylist	out of range	189=>DRIBU (DRIFTING BUOYS)		2024022200	Time series plot		
6203814		Surface pressure (Pa)	Add to denylist	out of range	189=>DRIBU (DRIFTING BUOYS)		2024021400	Time series plot		
6600022		Surface pressure (Pa)	Add to denylist	Significant change of position	188=>DRIBU (MOORED BUOYS)		2024020800	Time series plot		
6801924		Surface pressure (Pa)	Add to denylist	out of range	189=>DRIBU (DRIFTING BUOYS)		2024022000	Time series plot		
6801934		Surface pressure (Pa)	Add to denylist	out of range	189=>DRIBU (DRIFTING BUOYS)		2024021200	Time series plot		

6801946	Surface pressure (Pa)	Add to denylist	out of range	189=>DRIBU (DRIFTING BUOYS)	2024021600	Time series plot
6801947	Surface pressure (Pa)	Add to denylist	out of range	189=>DRIBU (DRIFTING BUOYS)	2024022200	Time series plot

Remove

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
3301699		Surface pressure (Pa)	Remove from denylist	Improved	189=>DRIBU (DRIFTING BUOYS)	2024021300		Time series plot		
5401601		Surface pressure (Pa)	Remove from denylist	Improved	189=>DRIBU (DRIFTING BUOYS)	2024022000		Time series plot		
6202623		Surface pressure (Pa)	Remove from denylist	Improved	189=>DRIBU (DRIFTING BUOYS)	2024021300		Time series plot		
6401592		Surface pressure (Pa)	Remove from denylist	Improved	189=>DRIBU (DRIFTING BUOYS)	2024022000		Time series plot		

SYNOP-SHIP

Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
3FAZ9		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)		2024021600	Time series plot		
3FLO4		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)		2024020900	Time series plot		
46036		Wind Vector difference (m/s)	Add to denylist	out of range	13=>SHIP (Automatic SHIP)		2024021600	Time series plot		
5LKH4		Surface pressure (Pa)	Add to denylist	out of range	11=>SHIP (SHIP)		2024021300	Time series plot		
7JSY		Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)		2024021100	Time series plot		

7JWH	Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)	2024022100	Time series plot
C6FB3	Surface pressure (Pa)	Add to denylist	out of range	11=>SHIP (SHIP)	2024020800	Time series plot
C6SE5	Surface pressure (Pa)	Add to denylist	out of range	11=>SHIP (SHIP)	2024020800	Time series plot
D5VT5	Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)	2024022000	Time series plot
OUJK2	Surface pressure (Pa)	Add to denylist	out of range	11=>SHIP (SHIP)	2024020900	Time series plot
OZJM2	Wind Vector difference (m/s)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)	2024021700	Time series plot
SHIP	Surface pressure (Pa)	Add to denylist	out of range	9=>SHIP (Abbreviated SHIP)	2024021000	Time series plot
TNVXR HV	Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)	2024022000	Time series plot
V7A4739	Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)	2024021600	Time series plot
VRVO5	Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)	2024021000	Time series plot
VRVR2	Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)	2024022200	Time series plot
VWTI	Wind Vector difference (m/s)	Add to denylist	out of range	13=>SHIP (Automatic SHIP)	2024020800	Time series plot
WTEA	Surface pressure (Pa)	Add to denylist	out of range	182=>SYNOP (BUFR SHIP SYNOP)	2024020800	Time series plot
WTEG	Surface pressure (Pa)	Add to denylist	out of range	9=>SHIP (Abbreviated SHIP)	2024022000	Time series plot

Remove

METAR

Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
FVCZ		Surface pressure (Pa)	Add to denylist	out of range	140=>METAR (METAR)		2024020800	Time series plot		
PASX		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR (Automatic METAR)		2024021600	Time series plot		
PASY		Surface pressure (Pa)	Add to denylist	out of range	147=>METAR (Automatic METAR)		2024021600	Time series plot		

Remove

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
OSKL		Surface pressure (Pa)	Remove from denylist	Improved	140=>METAR (METAR)	2024022000		Time series plot		
SKPC		Surface pressure (Pa)	Remove from denylist	Improved	140=>METAR (METAR)	2024022000		Time series plot		

TEMP

Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	De sit (Y
42027	0-20000-0-42027	Srinagar (42027-0)	India	Wind Vector difference (m/s)	Add to denylist	out of range	0	300	101=>TEMP(Land TEMP)		20

Remove

PILOT

Add

Remove

AIREP

Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	;
ACA845		Wind Vector difference (m/s)	Add to denylist	out of range			142=>AIREP(AIREP)		2024020800	Time series plot	
THY46M		Wind Vector difference (m/s)	Add to denylist	out of range			142=>AIREP(AIREP)		2024021800	Time series plot	

Remove

AMDAR

Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	;
24IGU1 JA		Temperature (k)	Add to denylist	out of range	600	600	146=>AMDAR(WIGOS AMDAR)		2024021400	Time series plot	
KLM702		Wind Vector difference (m/s)	Add to denylist	out of range			144=>AMDAR (AMDAR)		2024021200	Time series plot	

Remove

ACARS

Add

Remove

Allowlists

PROFILER

Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	De siii (Y
06620	0-20000-0-06620	Schaffhausen	Switzerland	Ucomp (m/s)	Add to allowlist	Improved	0	400	96=>PROF (European Wind Profiler)	2024021300	
06620	0-20000-0-06620	Schaffhausen	Switzerland	Vcomp (m/s)	Add to allowlist	Improved	0	400	96=>PROF (European Wind Profiler)	2024021300	
07625	0-250-1003-07625	Lannemezan Uhf P2Oa	France	Ucomp (m/s)	Add to allowlist	Improved	0	400	96=>PROF (European Wind Profiler)	2024021300	
07625	0-250-1003-07625	Lannemezan Uhf P2Oa	France	Vcomp (m/s)	Add to allowlist	Improved	0	400	96=>PROF (European Wind Profiler)	2024021300	
08308	0-20000-0-08308	Llucmajor	Spain	Ucomp (m/s)	Add to allowlist	Improved	400	700	96=>PROF (European Wind Profiler)	2024022000	
08308	0-20000-0-08308	Llucmajor	Spain	Vcomp (m/s)	Add to allowlist	Improved	400	700	96=>PROF (European Wind Profiler)	2024022000	
48698	0-20000-0-48698	Singapore /Changi Airport	Singapore	Ucomp (m/s)	Add to allowlist	Improved	700	1013	96=>PROF (European Wind Profiler)	2024021300	

48698	0-20000-0-48698	Singapore /Changi Airport	Singapore	Vcomp (m/s)	Add to allowlist	Improved	700	1013	96=>PROF (European Wind Profiler)	2024021300	
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Remove

TEMP

Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	De siii (Y)
22522		Kem'Port	Russian Federation	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2024022000	
42622		42622		All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2024022000	
42634	0-20000-0-42634	Bhuj-Rudramata	India	All parameters	Add to allowlist	MultiCentre Intercomparison			109=>TEMP(High Reso land TEMP)	2024022000	

Remove

PILOT

Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	De siii (Y)
43413	0-20000-0-43413	Mannar	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison			112=>PILOT(BUFR LAND PILOT)	2024022300	
43418	0-20000-0-43418	Trincomalee	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison			112=>PILOT(BUFR LAND PILOT)	2024022300	

43497	0-20000-0-43497	Hambantota	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison		112=>PILOT(BUFR LAND PILOT)	2024022300
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Remove

SYNOP

Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1
17086	0-20000-0-17086	Tokat	Türkiye	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024022300		Time series plot
17256	0-792-0-17256	Kahramanmaraş Havalimanı	Türkiye	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024022300		Time series plot
17380	0-20000-0-17380	Kas	Türkiye	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024022300		Time series plot
17535		17535		All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024022100		Time series plot
43404	0-20000-0-43404	Jaffna	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024022100		Time series plot
43410	0-20000-0-43410	Mullaivuvu	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024021700		Time series plot
43413	0-20000-0-43413	Mannar	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024021700		Time series plot
43415	0-20000-0-43415	Vavuniya	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYNOP(BUFR LAND SYNOP)	2024021700		Time series plot

43418	0-20000-0-43418	Trincomalee	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
43421	0-20000-0-43421	Anuradhapura	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
43422	0-20000-0-43422	Maha Illuppallama	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
43424	0-20000-0-43424	Puttalam	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
43436	0-20000-0-43436	Batticaloa	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
43444	0-20000-0-43444	Kandy	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
43450	0-20000-0-43450	Katunayake	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
43466	0-20000-0-43466	Colombo	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
43467	0-20000-0-43467	Ratmalana	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
43486	0-20000-0-43486	Ratnapura	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
43495	0-20000-0-43495	Galle	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
60377		60377		All parameters	Add to allowlist	MultiCentre Intercomparison	170=>SYN OP(BUFR LAND SYNOP)	2024022300	Time series plot

62455	0-20000-0-62455	Ras Sedr	Egypt	All parameters	Add to allowlist	MultiCentre Intercomparrison	170=>SYN OP(BUFR LAND SYNOP)	2024022100	Time series plot
81832	0-20000-0-81832	Morada Nova (81832-0)	Brazil	All parameters	Add to allowlist	MultiCentre Intercomparrison	170=>SYN OP(BUFR LAND SYNOP)	2024022100	Time series plot
85469	0-20000-0-85469	Isla De Pascua	Chile	All parameters	Add to allowlist	MultiCentre Intercomparrison	170=>SYN OP(BUFR LAND SYNOP)	2024022100	Time series plot
85596		85596		All parameters	Add to allowlist	MultiCentre Intercomparrison	170=>SYN OP(BUFR LAND SYNOP)	2024022100	Time series plot
85608		85608		All parameters	Add to allowlist	MultiCentre Intercomparrison	170=>SYN OP(BUFR LAND SYNOP)	2024022100	Time series plot
85739		85739		All parameters	Add to allowlist	MultiCentre Intercomparrison	170=>SYN OP(BUFR LAND SYNOP)	2024022100	Time series plot
87469		87469		All parameters	Add to allowlist	MultiCentre Intercomparrison	170=>SYN OP(BUFR LAND SYNOP)	2024022100	Time series plot
89054	0-20000-0-89054	Antártida Bcaa	Uruguay	All parameters	Add to allowlist	MultiCentre Intercomparrison	170=>SYN OP(BUFR LAND SYNOP)	2024022100	Time series plot
_144b78e	0-144-101-330601	Mattala Int Airport	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparrison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot
_144e036	0-144-101-821501	Monaragala	Sri Lanka	All parameters	Add to allowlist	MultiCentre Intercomparrison	170=>SYN OP(BUFR LAND SYNOP)	2024021700	Time series plot

Remove

SYNOP-SHIP

Add

Station Id	WIGOS Id	varno	Evaluation Action	Comments	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3
8QVU8 QS		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP (SHIP)	2024021300		Time series plot		
9HA4866		Surface pressure (Pa)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300		Time series plot		
9HJF9		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP (Abbreviated SHIP)	2024022000		Time series plot		
ATVK		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP (Abbreviated SHIP)	2024021300		Time series plot		
C6VG8		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP (SHIP)	2024022000		Time series plot		
CGJV		U10m (m /s)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300		Time series plot		
CGJV		V10m (m /s)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300		Time series plot		
DBBA		U10m (m /s)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300		Time series plot		
DBBA		V10m (m /s)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300		Time series plot		
EUMDE 18		U10m (m /s)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300		Time series plot		
EUMDE 18		V10m (m /s)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300		Time series plot		
H3VU		Surface pressure (Pa)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024022000		Time series plot		
LOAI		Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP (Abbreviated SHIP)	2024022000		Time series plot		
MYUCX DW		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP (SHIP)	2024022000		Time series plot		
OZJF2		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP (SHIP)	2024022000		Time series plot		
VKCX8 TW		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP (SHIP)	2024022000		Time series plot		
VRJA4		Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP (SHIP)	2024022000		Time series plot		

VRVO4	Surface pressure (Pa)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300	Time series plot
VTVS	U10m (m /s)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300	Time series plot
VTVS	V10m (m /s)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300	Time series plot
VWTI	Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP (SHIP)	2024022000	Time series plot
WDC66 98	Surface pressure (Pa)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024021300	Time series plot
WDD71 17	Surface pressure (Pa)	Add to allowlist	Improved	13=>SHIP (Automatic SHIP)	2024022000	Time series plot
WDF63 06	Surface pressure (Pa)	Add to allowlist	Improved	11=>SHIP (SHIP)	2024022000	Time series plot
WPJTA 9E	Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP (Abbreviated SHIP)	2024022000	Time series plot
WTAA	Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP (Abbreviated SHIP)	2024021300	Time series plot
XCGBC PP	Surface pressure (Pa)	Add to allowlist	Improved	9=>SHIP (Abbreviated SHIP)	2024022000	Time series plot

Remove