ECMWF Conventional Observation Data Selection Proposal: 2020100200

1 Table of Contents

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
06678	0-20000-0-06678	Bischofszell	Switzerland	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020091900	Time series plot(see page 4)		Multi Centre Comparison(see page 4)	Map(see page 4)
12840		12840		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
13361	0-20000-0-13361	Zabljak	Montenegro	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
13455	0-20000-0-13455	Herceg Novi-Igalo	Montenegro	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
13464	0-20000-0-13464	Ulcinj	Montenegro	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
13465	0-20000-0-13465	Kolasin	Montenegro	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
13492	0-20000-0-13492	Popova Sapka	North Macedonia, Republic Of	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
13582	0-20000-0-13582	Krusevo	Macedonia (The Former Yugoslav Republic Of)	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
14536		14536		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
14538		14538		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
14545		14545		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
14551		14551		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
14562		14562		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
14564		14564		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
14655		14655		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
14658		14658		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
16008	0-20000-0-16008	S. Valentino Alla Muta	Italy	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020091900	Time series plot(see page 4)	Multi Centre Comparison(see page 4)		Map(see page 4)
16021	0-20000-0-16021	Passo Rolle	Italy	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020091800	Time series plot(see page 4)	Multi Centre Comparison(see page 4)		Map(see page 4)
16759	0-20000-0-16759	Tymbakion (Airport)	Greece	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020092100	Time series plot(see page 4)	Multi Centre Comparison(see page 4)		Map(see page 4)
17067	0-20000-0-17067	Golcuk/ Dumlupinar	Turkey	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
17110		Gokceada	Turkey	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
17111		Bozcaada	Turkey	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
17145	0-20000-0-17145	Edremit	Turkey	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
17162	0-20000-0-17162	Gemerek	Turkey	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
17255	0-20000-0-17255	Kahramanmaras	Turkey	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
17372	0-20000-0-17372	Hatay-Antakya	Turkey	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)
17569		17569		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17604		17604		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17608		Larnaka (Rizoelia)	Cyprus	All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			Map(see page 4)

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
17620		17620		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17624		17624		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17628		17628		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17634		17634		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17640		17640		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17646		17646		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17651		17651		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17652		17652		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17656		17656		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17660		17660		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17666		17666		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17668		17668		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17679		17679		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17680		17680		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17682		17682		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17684		17684		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17690		17690		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
17692		17692		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17700		17700		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17704		17704		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17713		17713		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17716		17716		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17718		17718		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17720		17720		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17723		17723		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17734		17734		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17740		17740		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17746		17746		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17754		17754		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17760		17760		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17762		17762		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17764		17764		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17768		17768		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17776		17776		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
17780		17780		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17784		17784		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17792		17792		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17798		17798		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17802		17802		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17806		17806		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17812		17812		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17825		17825		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17836		17836		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17841		17841		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17842		17842		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17843		17843		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17847		17847		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17868		17868		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17871		17871		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17880		17880		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17891		17891		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
17897		17897		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17900		17900		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17902		17902		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17908		17908		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17912		17912		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17920		17920		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17926		17926		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17927		17927		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17928		17928		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17934		17934		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17946		17946		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17948		17948		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17952		17952		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17954		17954		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17956		17956		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17968		17968		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17973		17973		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			

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17974		17974		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17980		17980		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
17981		17981		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18002		18002		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18025		18025		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18037		18037		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18039		18039		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18042		18042		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18053		18053		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18056		18056		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18061		18061		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18078		18078		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18085		18085		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18097		18097		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18102		18102		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18103		18103		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18111		18111		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
18114		18114		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18117		18117		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18123		18123		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18127		18127		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18128		18128		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18130		18130		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18131		18131		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18133		18133		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18138		18138		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18139		18139		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18144		18144		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18146		18146		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18150		18150		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18152		18152		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18156		18156		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18160		18160		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18162		18162		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
18163		18163		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18165		18165		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18168		18168		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18170		18170		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18175		18175		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18176		18176		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18177		18177		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18182		18182		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18184		18184		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18193		18193		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18195		18195		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18198		18198		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18199		18199		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18200		18200		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18204		18204		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18208		18208		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			
18209		18209		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
18210		18210		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18212		18212		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18215		18215		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18217		18217		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18221		18221		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18224		18224		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18231		18231		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18234		18234		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18235		18235		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18236		18236		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18238		18238		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18241		18241		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18287		18287		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18546		18546		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
18926		18926		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			3=>SYNOP(Automatic Land SYNOP)		2020092200	Time series plot (see page 4)			
42915	0-20000-0-42915	Bulsar	India (Stations North Of Latitude 20~N)	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020091800	Time series plot (see page 4)	Multi Centre Comparison (see page 4)	Map (see page 4)	

ECMWF Conventional Observation Data Selection Proposal: 2020100200

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
4GF9XEL		4Gf9Xel		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020092100	Time series plot(see page 4)			
76323	0-20000-0-76323	Hidalgo Del Parral, Chih.	Mexico	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020092000	Time series plot(see page 4)		Multi Centre Comparison(see page 4)	Map(see page 4)
84425	0-20000-0-84425	Yurimaguas	Peru	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020092000	Time series plot(see page 4)		Multi Centre Comparison(see page 4)	Map(see page 4)
85140	0-20000-0-85140	Reyes	Bolivia	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020090800	Time series plot(see page 4)		Multi Centre Comparison(see page 4)	Map(see page 4)
85140	0-20000-0-85140	Reyes	Bolivia	Surface pressure (Pa)	Add to denylist		10	10	1=>SYNOP(Manual Land SYNOP)		2020091100	Time series plot(see page 4)		Multi Centre Comparison(see page 4)	Map(see page 4)
86613	0-20000-0-86613	Euclides Da Cunha	Brazil	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020092100	Time series plot(see page 4)		Multi Centre Comparison(see page 4)	Map(see page 4)
86755	0-20000-0-86755	Morrinhos	Brazil	Surface pressure (Pa)	Add to denylist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020091400	Time series plot(see page 4)		Multi Centre Comparison(see page 4)	Map(see page 4)
9HA4975		9Ha4975		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020091500	Time series plot(see page 4)			
9V5244		9V5244		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020091900	Time series plot(see page 4)			
9V8827		9V8827		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020091100	Time series plot(see page 4)			
_0700736		_0700736		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070099f		_070099F		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070281c		_070281C		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_0703033		_0703033		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
_0703910		_0703910		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_07042bd		_07042Bd		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_0704b12		_0704B12		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_0705fc1		_0705Fc1		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_07065cb		_07065Cb		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_07066aa		_07066Aa		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_0706e7c		_0706E7C		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_0706ef9		_0706Ef9		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_07077dd		_07077Dd		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_0707b5f		_0707B5F		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_0707cbf		_0707Cbf		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070943e		_070943E		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_0709f4d		_0709F4D		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070a28d		_070A28D		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070b223		_070B223		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070bafc		_070Bafc		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070be74		_070Be74		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
_070c321		_070C321		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070c9b7		_070C9B7		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070d0f2		_070D0F2		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070d3cd		_070D3Cd		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070d423		_070D423		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070d833		_070D833		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070d9ad		_070D9Ad		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070e9e6		_070E9E6		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070f3f3		_070F3F3		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070f669		_070F669		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070fb2a		_070Fb2A		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070fba7		_070Fba7		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_070ff49		_070Ff49		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1913b3c		_1913B3C		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1961389		_1961389		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_19616cb		_19616Cb		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196196b		_196196B		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
_1962014		_1962014		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196278c		_196278C		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_19634e2		_19634E2		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1964442		_1964442		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1965c22		_1965C22		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1966659		_1966659		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1966c00		_1966C00		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1966f39		_1966F39		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1967810		_1967810		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1967c51		_1967C51		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196858e		_196858E		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1968d5a		_1968D5A		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1968f96		_1968F96		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_1969ed1		_1969Ed1		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196a308		_196A308		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196a909		_196A909		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196b33c		_196B33C		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
_196bb5b		_196Bb5B		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196bde3		_196Bde3		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196c12e		_196C12E		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196c170		_196C170		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196cd82		_196Cd82		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196d602		_196D602		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196d9b7		_196D9B7		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196e47f		_196E47F		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196ebcf		_196Ebcf		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196f226		_196F226		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196f361		_196F361		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196f459		_196F459		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196f8ec		_196F8Ec		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196faf9		_196Faf9		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_196fdf7		_196Fdf7		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_348015d		_348015D		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_3480cab		_3480Cab		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
_34832a6		_34832A6		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_3483334		_3483334		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_3483981		_3483981		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_3484690		_3484690		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_3485834		_3485834		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_3486f2d		_3486F2D		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_3487264		_3487264		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_3487c0b		_3487C0B		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_3488d9c		_3488D9C		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_348be2f		_348Be2F		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_348c2fd		_348C2Fd		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_348d29a		_348D29A		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_348e710		_348E710		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_348e73d		_348E73D		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_8071bfe		_8071Bfe		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_8075d46		_8075D46		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_8075d97		_8075D97		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
_8076d dd		_8076Ddd		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_80779 bd		_80779Bd		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_80781 9d		_807819D		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_807b6 2a		_807B62A		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
_807c1 5c		_807C15C		All parameters	Add to denylist	Start monitoring SEE-MHEWS-A data			170=>SYNOP(BUFR LAND SYNOP)		2020092200	Time series plot(see page 4)			
ONKJ		Onkj		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020092100	Time series plot(see page 4)			
V7DJ5		V7Dj5		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020092000	Time series plot(see page 4)			
VRBI8		Vrbi8		Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020092100	Time series plot(see page 4)			
VRKB9		Vrkb9		Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020091800	Time series plot(see page 4)			

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
98334	0-20000-0-98 334	Baler Radar	Philippin es	All paramete rs	Remove from denylist				1=>SYNOP(Manual Land SYNOP)	2020092300				Multi Centre Comparison(see page 4)	Map(see page 4)
98435	0-20000-0-98 435	Alabat	Philippin es	All paramete rs	Remove from denylist				1=>SYNOP(Manual Land SYNOP)	2020092300				Multi Centre Comparison(see page 4)	Map(see page 4)

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
1501749				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020091600	Time series plot(see page 4)			
2300593				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020090900	Time series plot(see page 4)			
3301599				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020090700	Time series plot(see page 4)			
4200001				Surface pressure (Pa)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2020091000	Time series plot(see page 4)			
4200045				Wind Vector difference (m/s)	Add to denylist		10	10	188=>DRIBU(MOORED BUOYS)		2020091900	Time series plot(see page 4)			
4801679				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020090900	Time series plot(see page 4)			
4801725				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020091700	Time series plot(see page 4)			
4802001				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020091200	Time series plot(see page 4)			
5501733				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020091100	Time series plot(see page 4)			
6301571				Surface pressure (Pa)	Add to denylist		10	10	189=>DRIBU(DRIFTING BUOYS)		2020090700	Time series plot(see page 4)			

2.2.2 Remove

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
3FRT8				Wind Vector difference (m/s)	Add to denylist		10	10	9=>SHIP(Abbreviated SHIP)		2020091900	Time series plot(see page 4)			
4GF9XEL	4Gf9Xel			Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020092100	Time series plot(see page 4)			
9HA4883				Surface pressure (Pa)	Add to denylist		10	10	11=>SHIP(SHIP)		2020092100	Time series plot(see page 4)			
9HA4975				Surface pressure (Pa)	Add to denylist		10	10	9=>SHIP(Abbreviated SHIP)		2020091500	Time series plot(see page 4)			
9HA4975	9Ha4975			Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020091500	Time series plot(see page 4)			
9V5244	9V5244			Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020091900	Time series plot(see page 4)			
9V8827	9V8827			Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020091100	Time series plot(see page 4)			
ONKJ				Surface pressure (Pa)	Add to denylist		10	10	11=>SHIP(SHIP)		2020092100	Time series plot(see page 4)			
ONKJ	Onkj			Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020092100	Time series plot(see page 4)			
V7DJ5	V7Dj5			Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020092000	Time series plot(see page 4)			
VRBI8	Vrbi8			Wind Vector difference (m/s)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020092100	Time series plot(see page 4)			
VRKB9	Vrkb9			Surface pressure (Pa)	Add to denylist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020091800	Time series plot(see page 4)			

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
9V8838				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2020090800		Time series plot(see page 4)			
DCQN				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2020091500		Time series plot(see page 4)			
DCQN				Surface pressure (Pa)	Remove from denylist				13=>SHIP(Automatic SHIP)	2020091500		Time series plot(see page 4)			
LAZV5				V10m (m/s)	Remove from denylist				13=>SHIP(Automatic SHIP)	2020091500		Time series plot(see page 4)			
LAZV5				U10m (m/s)	Remove from denylist				13=>SHIP(Automatic SHIP)	2020091500		Time series plot(see page 4)			
OYCY2				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2020091500		Time series plot(see page 4)			
OYCY2				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2020091500		Time series plot(see page 4)			
UCSJ				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2020090800		Time series plot(see page 4)			
WDJ3192				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2020091500		Time series plot(see page 4)			
WYQ4356				Surface pressure (Pa)	Remove from denylist				11=>SHIP(SHIP)	2020091500		Time series plot(see page 4)			
WYQ4356				Surface pressure (Pa)	Remove from denylist				9=>SHIP(Abbreviated SHIP)	2020091500		Time series plot(see page 4)			

2.4 METAR

2.4.1 Add

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
24688	0-20000-0-24688	Ojmjakon	Russian Federation	Temperature (k)	Add to denylist		300	1013	101=>TEMP(Land TEMP)		2020090700	Time series plot(see page 4)	Vertical Profile Plot(see page 4)	Multi Centre Comparison(see page 4)	Map(see page 4)

2.5.2 Remove

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
61660	0-686-0-61660	Dakar-Diass-Aibd	Senegal	Temperature (k)	Remove from denylist		700	1013	101=>TEMP(Land TEMP)	2020091500		Time series plot(see page 4)	Vertical Profile Plot(see page 4)	Multi Centre Comparison(see page 4)	Map(see page 4)

2.6 PILOT

2.6.1 Add

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
97260	0-20000-0-97260	Sumbawa Besar/ Brangbiji	Indonesia	Wind Vector difference (m/s)	Add to denylist				91=>PILOT(Land PILOT)		2020092000	Time series plot(see page 4)	Vertical Profile Plot(see page 4)		Map(see page 4)

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
5LNWUWRA				Temperature (k)	Add to denylist				146=>AMDAR(WIGOS AMDAR)		2020092000	Time series plot(see page 4)			
BR018681				Wind Vector difference (m/s)	Add to denylist				144=>AMDAR(AMDAR)		2020092100	Time series plot(see page 4)			
BR161697				Wind Vector difference (m/s)	Add to denylist				144=>AMDAR(AMDAR)		2020092000	Time series plot(see page 4)			
BR827821				Wind Vector difference (m/s)	Add to denylist				144=>AMDAR(AMDAR)		2020091600	Time series plot(see page 4)			
BR841845				Wind Vector difference (m/s)	Add to denylist				144=>AMDAR(AMDAR)		2020091800	Time series plot(see page 4)			
R2U0JGZA				Temperature (k)	Add to denylist				146=>AMDAR(WIGOS AMDAR)		2020092100	Time series plot(see page 4)			

2.8.2 Remove

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
025LEQBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
03PJXUBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
04QZ1SRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
05URYCJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0C0SBZJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0CO0I4RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
0DIBA0BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0DS0KAZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0FGXR4BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0JRW4BRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0KJ0MMRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0LVTSQBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0MTHGEZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0N413JRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0NRTSKZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0OEUILJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0SQSTWRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0U2IJJBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0ULLFVRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0VOJMVJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0Z2GRYZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
0ZZKG5ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
11V1DVBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
12KEILJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
134ICNZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
13TKKLZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
14B1EWJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
14JIMEBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
152IERBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1AQICMZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1B2J5RZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1DEIHJBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1ENJ35RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1FDI0NZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1H5ZJBRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1JI1NGBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1NISBMJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1NJ130BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1PKIEPBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
1V1YQCRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Coun try	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Positi on
1VAXAE ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
1WBJ1H RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
1XIIF2R A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
1YFIJPJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
23SZA1 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
2BZYB0 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
2CGXUX JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
2DGLDI ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
2E1ICW RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
2H2LEQ RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
2LILFVJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
2P5Y1CJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
2SJCEX BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
2SN1J0 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
2Z3YXTJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
30UL10J A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			
0000031 0				Vcomp (m/s)	Remove from denylist		0	500	144=>AMDAR(AM DAR)	2020091500		Time series plot(s ee page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
00000310				Ucomp (m/s)	Remove from denylist		0	500	144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3B1IB3JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3FVYF2JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3IEIVKBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3LM1CIBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3M2LJQZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3N5BFFBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3NDUTARA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3NLYERRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3QNX41RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3RBE4SZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3RPZJ0ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3S20GMRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3SX11JJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3TAJV3JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3TQZROJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3XPFSLRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
3YKHGEZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
3YQUDQRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
00040299				Temperature (k)	Remove from denylist		0	500	144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
41WI3FRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
424EJ3BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
44C0KKRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
44IXGEJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
4B1SV4JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
4CV1EPRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
4DY0JNZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
4GQIJRBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
4ICIELZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
4MVHHLRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
4WUI11RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
522E1PBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
52XIEWBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
54DZHIZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
54SH4Y JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5B5F5E BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5BJDER JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5HUK1F BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5IWCO3 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5KBE0L RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5KZHGE JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5L3GKQ RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5RGKX2 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5STICMJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5UYIVDB A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5WP1A5 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
5Y22YEB A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
A0RIELZ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
A0W01L JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
A2NRW BBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
A3SKLB RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
AAZIEPBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
ABZWBCZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
AIZU0JBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
AJSZULJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
AKFIBYZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
AMJYFRZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
ANMKBNBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
AOBZJZBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
AQ5IERBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
ASFYGXZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
ATLYHQJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
B1J0DSZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BA0JNKBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BKJ2UKZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BKMLDNBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BL0DTWZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BN4FHVZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
BN4YQQ RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BOQYG MZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BOZEILJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BPZEDQ RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BRDFR4 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BREZHU JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BRNUU1 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BRXFI2B A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BSCFGH BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BUN11V BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BYDKJN ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BZ0XGE JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
BZLSFFJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
C03XON RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
C2WKHY RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
C3QDEE BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
C5AKH WBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
CA0UDQBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CEILHOJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CH4BOZZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CHF1COBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CJSYELJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CKEEBURA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CKFZ45BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CMJMNEZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CMTYQYZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
COMCBZBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
COYIDHJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CQ4YCNJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CUN0HKRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
CWWWAIBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
D4T1QCBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
D4WXUJBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
D5WZI1RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
DBGIEXRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DCP1VABA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DEBXGERA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DEMDELZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DEPY3YRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DFD04KJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DG1JAZJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DKR0OPBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DMHLNOJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DQZZ0QBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DS2DYGZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
DX3SVTJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
E0TY5LZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
E3FL3ERA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
E3JGN1JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
E4OIFRJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
EDUQPWBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
EE20NAZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
EGOZLAJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
EGUJ4NZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
EIU10YBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
EJQKQFBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
ENLXGEJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
EPSEILRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
ES0YENZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
ESXCSSBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
EU5TYFRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
F30UILRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
F5VLEWRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
FAKJG2RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
FG5IQ1RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
FINKJVZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
FKTTWDJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
FNQX4QZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
FRAIFERA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
FTRH1JZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
FXBLCDJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
FZ0IJWJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
FZPLDOZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
G0Q0Q5ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
G3FKNZJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
G5BICKRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GB0JDVRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GCAYJZZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GD4E4BJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GEDSESRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GG4IRSJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GNLSYCJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GOKY1LZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GOPE5MZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GPPID3BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
GQBUIL BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GQW1E WBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GRBUC5 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GS3XVA JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GY0KM3 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GY4IDLZ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GYOTA4 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GYSYHQ BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
GYY1EN ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
H1LIFAZ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
HKMZC QBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
HLXIB4Z A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
HMC1C DRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
HOKDES ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
HP0ZMD RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
HQDIHF BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
HQMLFR JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
HTVIEXBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
HWSRYFJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
HXVCTJZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
HY0LFERA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
I0X2MLBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
I4DYK4RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IEIUIEJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IEYF5URA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IF4YEJJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IIJBYGJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IJZZGXBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IMDY5LJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IPL1CMBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IRAIICJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IWE0GWZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IXCYFGJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
IYFLFXRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
IZ2YFTZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
J0110G BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
J0GYCV BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
J1OJGW BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
J2BL3LB A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
J4RYCO JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
J54Y2H ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
JD51FS ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
JKSICQJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
JR2XLN JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
JTYUC5 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
JUEBTR RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
JVO10O ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
JXFEIFR A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
K0GMVH JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
KAHW3X JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
KC1Y23 RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
KCWEIE RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KDWEQ 5BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KDZZ4B ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KGI1EQ ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KHSJNZ ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KJ3AOZ ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KJTLQG JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KL5YFTJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KMRYFG RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KOGI31 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KQPMU SZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KRVY0F RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
KYUGLL JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
L2XDXK BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
LANYB5 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
LAW1JB RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
LBCLHT JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
LE5CTR JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
LEBYW1 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
LGHEIE RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
LIFMAAZ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
LJKI0QR A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
LLCY2E BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
LLEZRN RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
LLIK4QB A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
LNWICO RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
LRUXGG RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
LZZDFG ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
M0KRYG RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
M1ZYEQ JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
M2FYEJ RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
M5LL1S RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
MD5EAA RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
MF5KIYJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
MFMUG 3ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MGO2R5 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MLJJV5 RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MNERZ MRQ				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MNERZ MSA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MNERZ MSQ				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MNERZ MTA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MNERZ MTQ				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MNERZ MUA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MNERZ MUQ				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MNERZ MVA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MNERZ MVQ				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MPLDPN BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MQWTP URA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MTVHLK RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MTXYFV ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			
MZNFR1 RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AM DAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
MZNUC3 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
N0CLFS JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
N4ZGU1 ZA				Temperature (k)	Remove from denylist		0	500	146=>AMDAR(WIGOS AMDAR)	2020091500		Time series plot(see page 4)			
N50KME BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
N51WK OBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NCHHG GJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NF3K0K JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NHBCS NZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NKEICO JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NMJK5G BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NMUYU 4JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NNK00Y JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NP0CVY ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NQPCSP BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NSOLHL JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NTNICIR A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NTQKG1 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
NVTCZC JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
NWWLF LRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
O1L0VZ BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
O3DJ3Y ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
O4WIFG BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
O5AKMY JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OAJ0DR JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OBT0QP JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OE4IEQ RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OFFXGG RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OHR03I RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OJRK5O JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
ORB1DK BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OTFKBN JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OW5Z04 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OZCZ0N BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OZJIGD ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
OZOW5 DJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OZURTL RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
OZV1FV ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
P0RTP1 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
P2YYME JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
P3NJG5 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PB1JR3 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PB21SL ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PC3YKX RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PFNLFL BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PGAYEW ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PH0WU WZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PHX132 RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PIKRV4R A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PIOYCIB A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PJQZI4B A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PPJJLPJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
PPSAPQ JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PQ5TZC ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PR1TTV ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PRDLDN JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PTJ2MV RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PTLHBO ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PUBVNB ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PUFINU RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PV4U1W ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PVGYMD ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PVUUIE BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
PWGYF2 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
Q1HDFY IQ				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
Q1HDFY JQ				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
Q1ICSJB A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
Q54YFR BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
QBHKM BBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
QHFDER BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
QN3FJZ BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
QNVIIBR A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
QPAUGS RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
QQKJPL JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
QROW0 NBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
QT4AOI RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
QWTUIJ ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
QYEK32 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
R0XIOKZ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
R1ZJH2 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
R2YY1YR A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
R3ZDES JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RAHINP RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RAZZMC RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RCKUIJ ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RD3EGZ BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
RGFKCY BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RJRAYB RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RLRDO5 RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RM1RS WJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RSLICN RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RT4JHO ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RYCCO1 BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RYQYFL ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
RYZVAM JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
S0JIESB A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
S2AJLJZ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
S3I1CM RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
S5TJ0K RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
SBFTZD BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
SJKRTP RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
SMUIN5 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
SOWYR QBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
SP0DTR BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
SRAHM GBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
SSHIFXR A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
SX5LOQ BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
T2GKVZ ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
T3HYBZ BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
T3KLDK ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
T5CUIEZ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
T5KIJM BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
T5XBO5 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
TDQRYA RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
TKNCS WZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
TKTYFLJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
TOZIGS RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
TR21FR BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
TR3BSN JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
TUKJ51 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
TW1YFA RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
U2VTZD BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
U4GMVG BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
U5P0HU JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
UAEIFXJ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
UCN1EU ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
UDGEC5 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
UEYEQG JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
UFZ1I5Z A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
UK11EN JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
UKUGD2 RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
UTQICN BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
UXH1M HZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
V2UDEX RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
VAYCOO BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
VDIBEW ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
VE500Q RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
VE5EIJZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VEBG3RZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VEYYFAJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VGAW40RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VGUVHDZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VHA0GJJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VIWYEVZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VJBLFEBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VM01RHBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VMUIZ4BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VNWI3GJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VOEYBZRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VPILMSZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VQHJNZJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VQNZRURA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(s ee page 4)			
VRECYFZA				Vcomp (m/s)	Remove from denylist		0	500	146=>AMDAR(WIGOS AMDAR)	2020091500		Time series plot(s ee page 4)			
VRECYFZA				Ucomp (m/s)	Remove from denylist		0	500	146=>AMDAR(WIGOS AMDAR)	2020091500		Time series plot(s ee page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
VSCYZ5RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
VTQDWMBA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
VXW0GRJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
W0VDZBJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
W11YHNJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WAY0ONRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WDE1QKRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WDJSMTVA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WEF012ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WHZBFCRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WITICOZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WIUBPKJA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WN5UC5RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WPASEEZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WPII34BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WSDQOORA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WV3EMVRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
WYLXH MRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WYUJ0U ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WYVV44 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
WZVZGP BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
X02MKN JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
X0MCS WRA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
X2X02LZ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
X3RYN1 JA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
XBLEC5 RA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
XCCV0X BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
XIFGRB BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
XJ1UIEZ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
XK1I0QZ A				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
XKDBO5 ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
XLOJML ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
XMCYCO ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			
XNJCPK ZA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
XV0IB4BA				Wind Vector difference (m/s)	Remove from denylist	B787 winds improved after v-switch implementation since 47r1.(M. Dahoui)			144=>AMDAR(AMDAR)	2020091500		Time series plot(see page 4)			

2.9 ACARS

2.9.1 Add

2.9.2 Remove

3 Allowlists

3.1 PROFILER

3.1.1 Add

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
06234	0-20000-0-6234	Radar 6234 [182] [Nl]	Netherlands	Vcomp (m/s)	Add to allowlist		700	1013	96=>PROF(European Wind Profiler)	2020090800		Time series plot(see page 4)	Vertical Profile Plot(see page 4)		Map(see page 4)
06234	0-20000-0-6234	Radar 6234 [182] [Nl]	Netherlands	Ucomp (m/s)	Add to allowlist		700	1013	96=>PROF(European Wind Profiler)	2020090800		Time series plot(see page 4)	Vertical Profile Plot(see page 4)		Map(see page 4)
07460	0-20000-0-07460	Clermont-Ferrand	France	Ucomp (m/s)	Add to allowlist	Evaluation by M. Dahoui	300	925	96=>PROF(European Wind Profiler)	2020092200		Time series plot(see page 4)	Vertical Profile Plot(see page 4)		Map(see page 4)
07460	0-20000-0-07460	Clermont-Ferrand	France	Vcomp (m/s)	Add to allowlist	Evaluation by M. Dahoui	300	925	96=>PROF(European Wind Profiler)	2020092200		Time series plot(see page 4)	Vertical Profile Plot(see page 4)		Map(see page 4)
07462		07462		Ucomp (m/s)	Add to allowlist	Evaluation by M. Dahoui	700	925	96=>PROF(European Wind Profiler)	2020092200		Time series plot(see page 4)	Vertical Profile Plot(see page 4)		
07462		07462		Vcomp (m/s)	Add to allowlist	Evaluation by M. Dahoui	700	925	96=>PROF(European Wind Profiler)	2020092200		Time series plot(see page 4)	Vertical Profile Plot(see page 4)		
12982	0-20000-0-12982	Szeged Külterület	Hungary	Vcomp (m/s)	Add to allowlist		400	700	96=>PROF(European Wind Profiler)	2020091500		Time series plot(see page 4)	Vertical Profile Plot(see page 4)		Map(see page 4)
12982	0-20000-0-12982	Szeged Külterület	Hungary	Ucomp (m/s)	Add to allowlist		400	700	96=>PROF(European Wind Profiler)	2020091500		Time series plot(see page 4)	Vertical Profile Plot(see page 4)		Map(see page 4)

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
01247	0-20000-0-01247	Radar Rissa	Norway	Wind Vector difference (m/s)	Remove from allowlist		300	600	96=>PROF(European Wind Profiler)		2020091300	Time series plot(see page 4)	Vertical Profile Plot(see page 4)		Map(see page 4)

3.2 TEMP

3.2.1 Add

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
81846	0-20000-0-81846	Alvorada Do Gurgueia	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
81951	0-20000-0-81951	Cabrobo (81951-0)	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
81988	0-20000-0-81988	Caracol (81988-0)	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86532		86532		All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	
86532		86532		All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092300				Multi Centre Comparison(see page 4)	
86550		86550		All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	
86550		86550		All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092300				Multi Centre Comparison(see page 4)	

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
86560	0-20000-0-86560	Colonia	Uruguay	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86653	0-20000-0-86653	Ibotirama	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86691	0-20000-0-86691	Alto Paraiso De Goias	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86720	0-20000-0-86720	Mocambinho (86720-0)	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86741	0-20000-0-86741	Salinas (86741-0)	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86762	0-20000-0-86762	Teofilo Otoni (86762-0)	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86800	0-20000-0-86800	Belo Horizonte - Pampulha	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86840	0-20000-0-86840	Lins (86840-0)	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86871	0-20000-0-86871	Maria Da Fe (86871-0)	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86877	0-20000-0-86877	Xerem	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86885		86885		All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	
86940	0-20000-0-86940	Xanxere	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86943	0-20000-0-86943	Cacador	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86959		86959		All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	
86969	0-20000-0-86969	Sao Joaquim (86969-0)	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86981	0-20000-0-86981	Torres (86981-0)	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092200				Multi Centre Comparison(see page 4)	Map(see page 4)
86981	0-20000-0-86981	Torres (86981-0)	Brazil	All parameters	Add to allowlist				170=>SYNOP(BUFR LAND SYNOP)	2020092300				Multi Centre Comparison(see page 4)	Map(see page 4)

3.4.2 Remove

Station Id	WIGOS Id	Station Name	Country	varno	Evaluation Action	Comments	Layer top	Layer bottom	Subtype Description	Improved since (YMDH)	Deteriorated since (YMDH)	Plot 1	Plot 2	Plot 3	Position
72494	0-20000-0-72494	San Francisco/Int., Ca.	United States (The)	Surface pressure (Pa)	Remove from allowlist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020092100	Time series plot(see page 4)		Multi Centre Comparison(see page 4)	Map(see page 4)
72662	0-20000-0-72662	Rapid City/ Regional Airport, Sd.	United States (The)	Surface pressure (Pa)	Remove from allowlist		10	10	170=>SYNOP(BUFR LAND SYNOP)		2020092100	Time series plot(see page 4)		Multi Centre Comparison(see page 4)	Map(see page 4)
VRGO2		Vrgo2		Surface pressure (Pa)	Remove from allowlist		10	10	182=>SYNOP(BUFR SHIP SYNOP)		2020090900	Time series plot(see page 4)			