	Table Position [left to right]	1	2	3	4	5	6	7	8	9	10	11 No Maintenance	12	13
Radiometer Info	s/n	34231F3	160478	160183	160002	160008	26818F3	18135F3	34309F3	28507F3	F16305R	26214	130814	A1571
	Manufacturer	Eppley	Kipp&Zonen	Kipp&Zonen	Kipp&Zonen	Kipp&Zonen	Eppley	Eppley	Eppley, PSD	Eppley	EKO	Eppley, NCAR	Kipp&Zonen, GMD	Delta-T, GMD
	Model	PSP	CMP22	CGR4	SMP22	SGR4	PSP	PSP	PIR	PIR	MS-802F	PSP	CM11	SPN
Ventilation Info	Manufacturer	EC, Alert	Kipp&Zonen	Kipp&Zonen	Kipp&Zonen	Kipp&Zonen	Eppley	Eppley	Eppley	Eppley	EKO	Eppley, lift shield	PMOD	GMD, PMOD
	Model or s/n	ALERT	171842	171840	171843	171841	V6 909-12, washers/dome lift	V6 809	V6 808, washers/dome lift	V6 689	MS-401FU	V6 910	PMOD	GMD PMOD
	Modifications/Experiments conducted over D-ICE annual cycle (BELOW)													
Modification Dates	13 OCT 2017						Added putty to radiometer housing		Added putty to radiometer housing					
	26 OCT 2017		Removed intake screen	Removed intake screen	Removed intake screen	Removed intake screen							Removed intake screen	Removed intake screen
	4 JAN 2018												Fan stopped during site inspection; 20:30 UTC: fan was re-started	
	5 JAN 2018	(ALL) 19:10 UTC: Unpowered all heaters and fans for icing short-term experiment (exceptions for #23/SR30 and #24/BSRN which served as ventiilated controls) 23:20 UTC: Repowered all heaters and fans												
	6 JAN 2018		*Fan screens remained on	Pulled fan screens off	Pulled fan screens off	*Fan screens remained on								
	7 JAN 2018						00:11 UTC: Unplugged fan for small subset of instruments for ventilation experiment	00:11 UTC: Unplugged fan for small subset of instruments for ventilation experiment	00:11 UTC: Unplugged fan for small subset of instruments for ventilation experiment					
							00:50 UTC: Repowered fan	00:50 UTC: Repowered fan	00:50 UTC: Repowered fan					
	8 JAN 2018						19:45 UTC: Unplugged fan		19:45 UTC: Unplugged fan					
							20:24 UTC: Repowered fan		20:24 UTC: Repowered fan					
			21:04 UTC: Unplugged fan	21:04 UTC: Unplugged fan			21:04 UTC: Unplugged fan		21:04 UTC: Unplugged fan				21:04 UTC: Unplugged fan	
			22:09 UTC: Repowered fan	22:09 UTC: Repowered fan			22:09 UTC: Repowered fan		22:09 UTC: Repowered fan				22:09 UTC: Repowered fan	
	9 JAN 2018	18:26 UTC: Lights out test; all camera lights turned off												
		18:40 UTC: Lights turned back on												
			19:16 UTC: Unplugged fan	19:16 UTC: Unplugged fan			19:16 UTC: Unplugged fan		19:16 UTC: Unplugged fan				19:16 UTC: Unplugged fan	
			19:58 UTC: Repowered fan	19:58 UTC: Repowered fan			19:54 UTC: Repowered fan		20:03 UTC: Repowered fan				19:58 UTC: Repowered fan	
		20:41 UTC: Lights out test; all camera lights turned off												
		21:10 UTC: Lights turned back on												
		21:24 - 21:28 UTC: Spray test; sprayed two mists of room-temperature water on east-side of domes, and two more on west-side of domes												
	8 FEB 2018													
	20 MAR 2018	Instrument leveling checked and corrected												

	Table Position [left to right]	14	15	16	17	18	19	20	21	22	23	24 BSRN	25	26
Radiometer Info	s/n	20523F3	38172F3	26236	130819	4037	S16088025	S16090016	2510	A1338	2060	8041	130617	970426
	Manufacturer	Eppley	Eppley	Eppley, NCAR	Kipp&Zonen, GMD	Hukseflux	EKO	EKO	Hukseflux	Delta-T	Hukseflux	Eppley	Kipp&Zonen, GMD	Meteo-Swiss
	Model	PSP	SPP	PSP	CM11	IR20-T1	MS-80	MS-80M	SR25-T1	SPN	SR30-D1	PSP	CM11	CM21
Ventilation Info	Manufacturer	PMOD	Eigenbrodt 550	Eigenbrodt 550	Eigenbrodt 550 modified	Hukseflux	EKO	EKO	none	none	none	Eppley	Eigenbrodt 480	METEOSWISS
	Model or s/n	PMOD	0932153	0931190	0932088	VU01	MV0117004	MV0117003	none	none	none	unknown	0932152	METEOSWISS
	Modifications/Experiments conducted over D-ICE annual cycle (BELOW)													
Modification Dates	13 OCT 2017													
	26 OCT 2017	Removed intake screen	Removed intake screen	Removed intake screen	Removed intake screen									
	4 JAN 2018													
	5 JAN 2018	(ALL) 19:10 UTC: Unpowered all heaters and fans for icing short-term experiment (exceptions for #23/SR30 and #24/BSRN which served as ventiilated controls) 23:20 UTC: Repowered all heaters and fans												
	6 JAN 2018													
	7 JAN 2018				00:11 UTC: Unplugged fan for small subset of instruments for ventilation experiment									
					00:50 UTC: Repowered fan									
	8 JAN 2018			19:45 UTC: Unplugged fan	19:45 UTC: Unplugged fan									20:09 UTC: Unplugged heater (fan remained on)
				20:24 UTC: Repowered fan	20:24 UTC: Repowered fan									20:24 UTC: Repowered heater
				21:04 UTC: Unplugged fan	21:04 UTC: Unplugged fan		21:04 UTC: Unplugged fan							21:04 UTC: Unplugged heater (fan remained on)
				22:09 UTC: Repowered fan	22:09 UTC: Repowered fan		22:09 UTC: Repowered fan							22:09 UTC: Repowered heater
	9 JAN 2018	18:26 UTC: Lights out test; all camera lights turned off												
		18:40 UTC: Lights turned back on												
				19:16 UTC: Unplugged fan	19:16 UTC: Unplugged fan		19:16 UTC: Unplugged fan							19:16 UTC: Unplugged heater (fan remained on)
				19:54 UTC: Repowered fan	19:58 UTC: Repowered fan		20:06 UTC: Repowered fan							20:03 UTC: Repowered heater
		20:41 UTC: Lights out test; all camera lights turned off												
		21:10 UTC: Lights turned back on												
		21:24 - 21:28 UTC: Spray test; sprayed two mists of room-temperature water on east-side of domes, and two more on west-side of domes												
	8 FEB 2018	Repaired fan												
	20 MAR 2018	Instrument leveling checked and corrected												