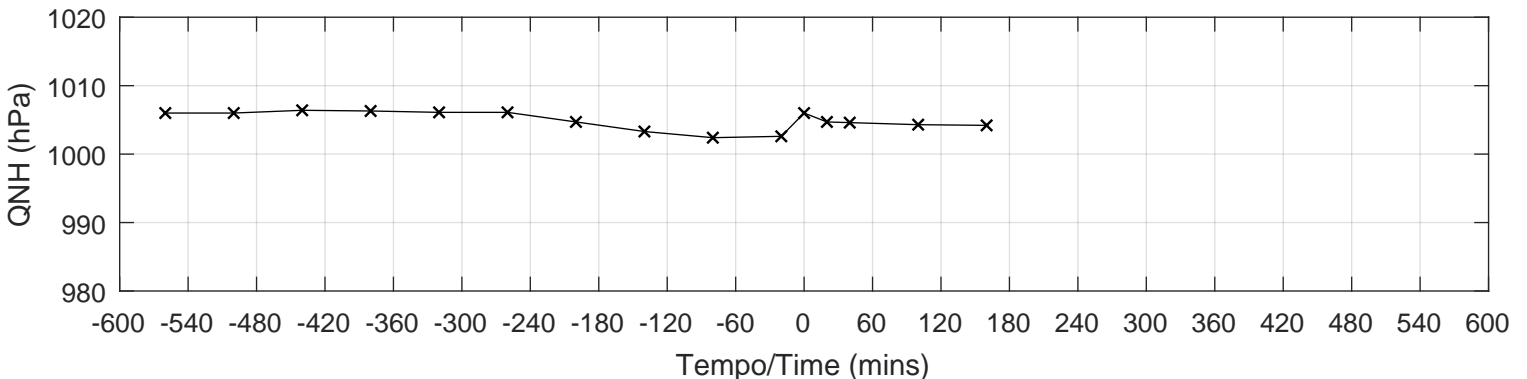
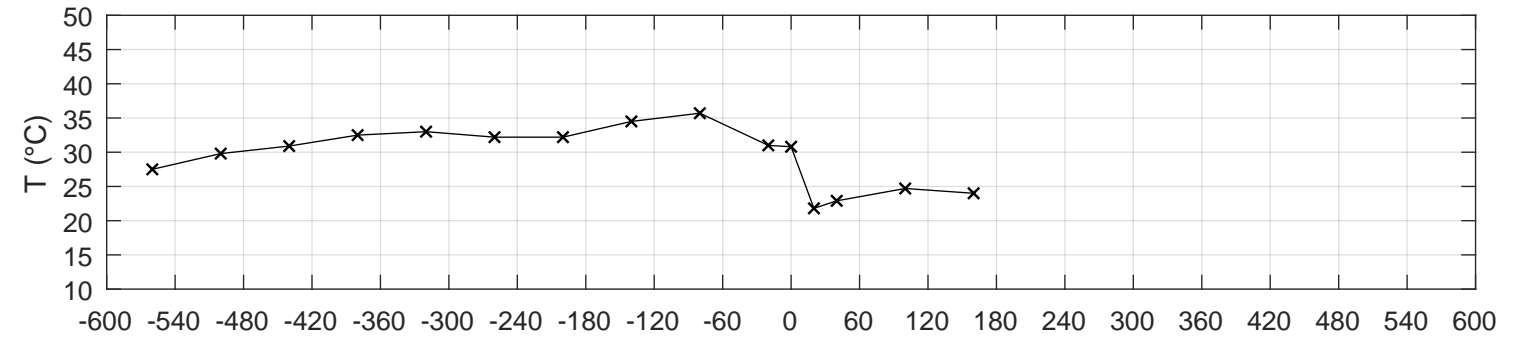
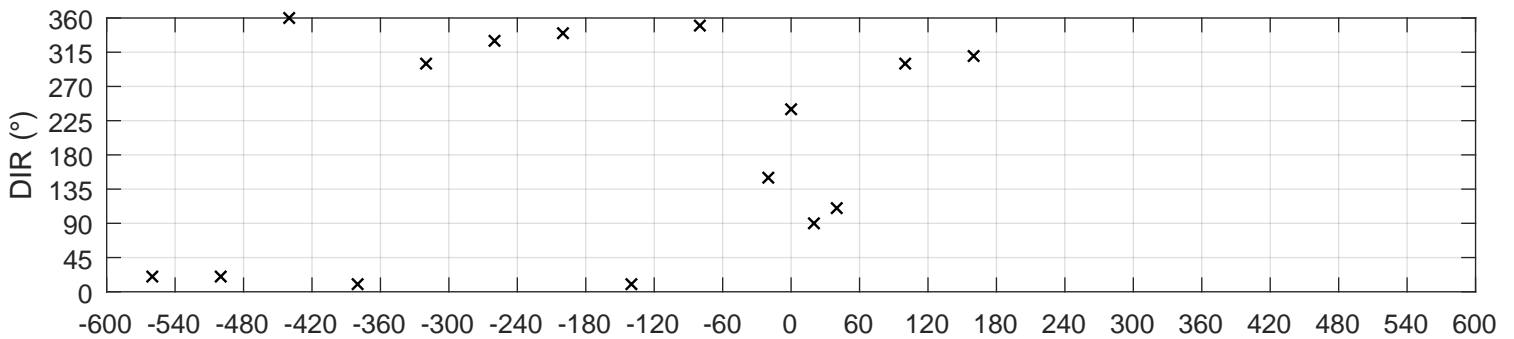
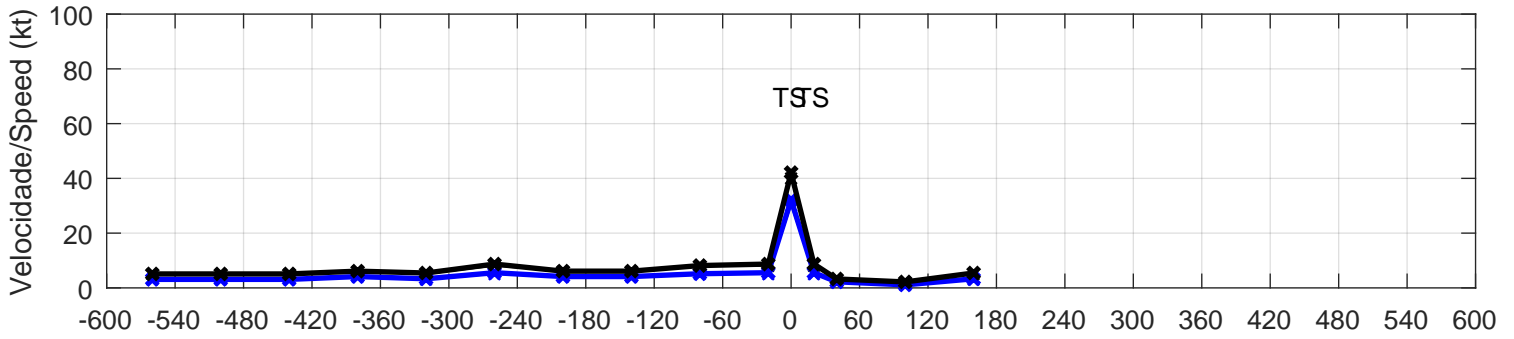


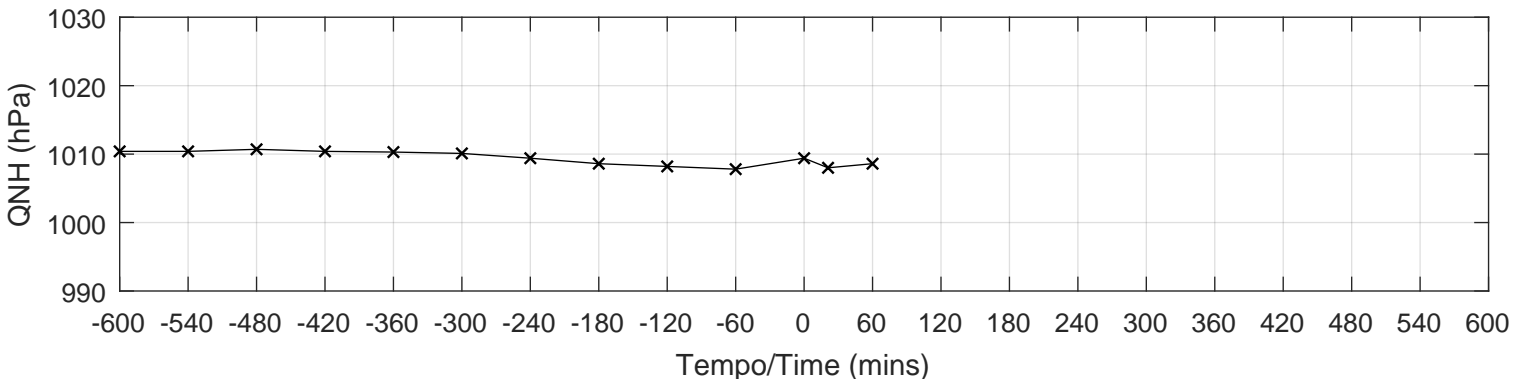
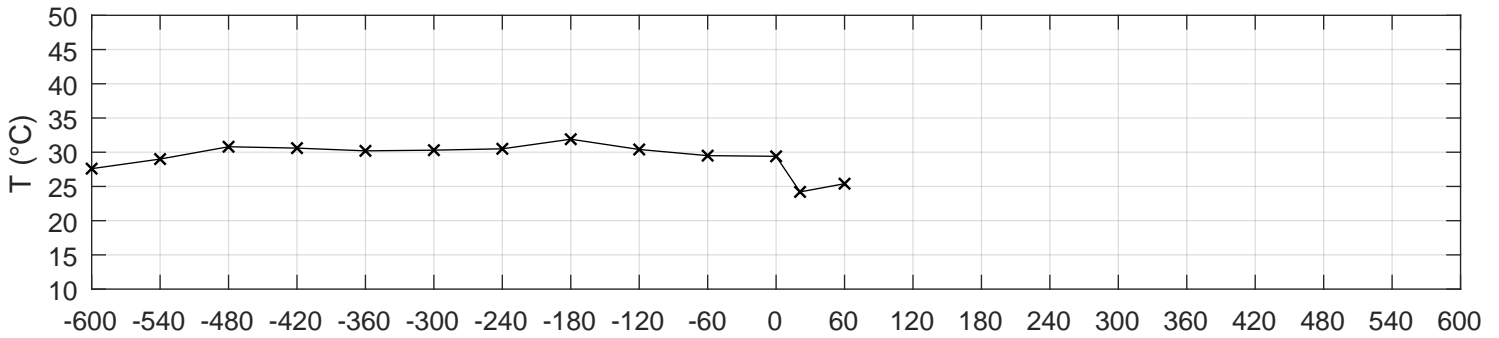
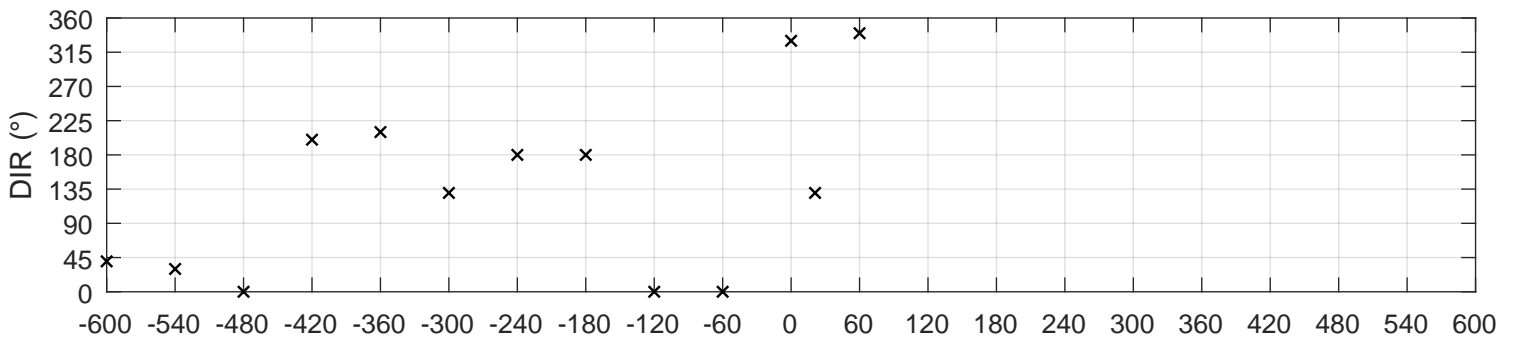
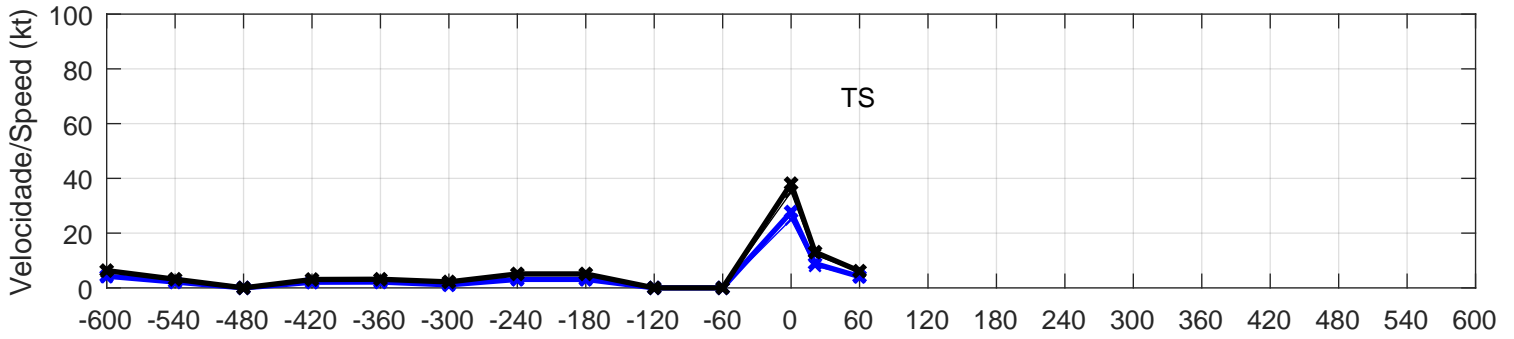
SBJR-1/83054 EVENTO/EVENT 1 - 27/11/1993, 16:20 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 40$ kt	$R_{-6} = 6.0$	$T_{med,3} = 35.1$ °C	$DIR = 240^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 30$ kt	$R_{-3} = 5.6$	$\Delta T_{min,3} = -13.9$ °C	$\Delta DIR_{max,-3} = 130^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 10.5$	$\Delta Q_{max,3} = 3.6$ hPa	$\Delta DIR_{max,+3} = 150^\circ$		(120)
$G_{cor} = 42.1$ kt	$R_{+6} = []$	Δ Grupo/Group = 1			
$V_{cor} = 32.1$ kt					



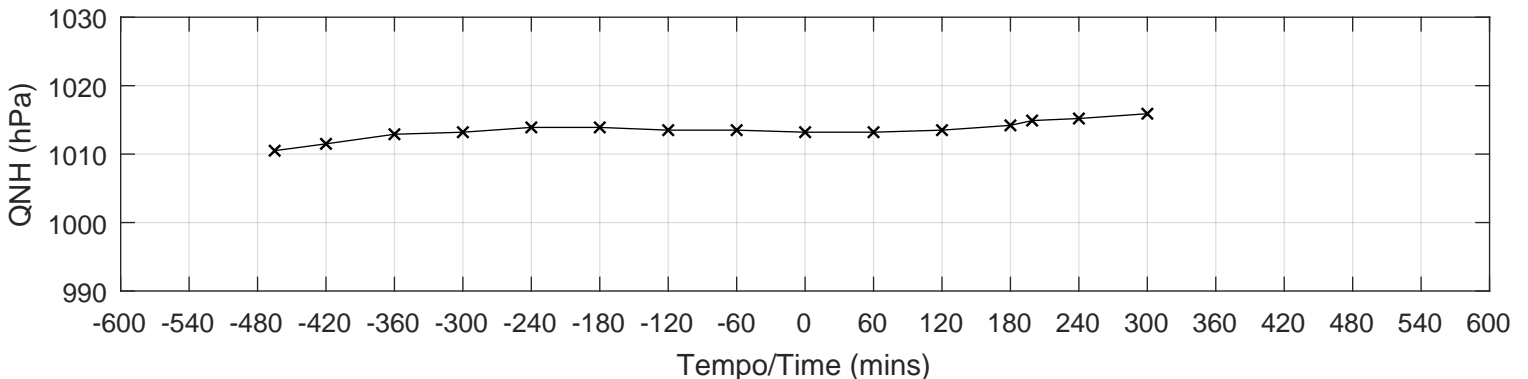
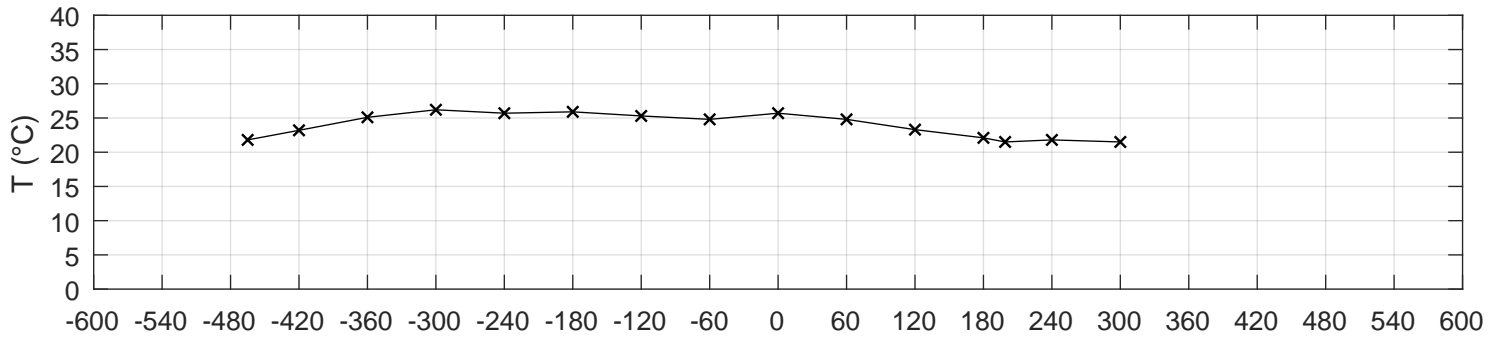
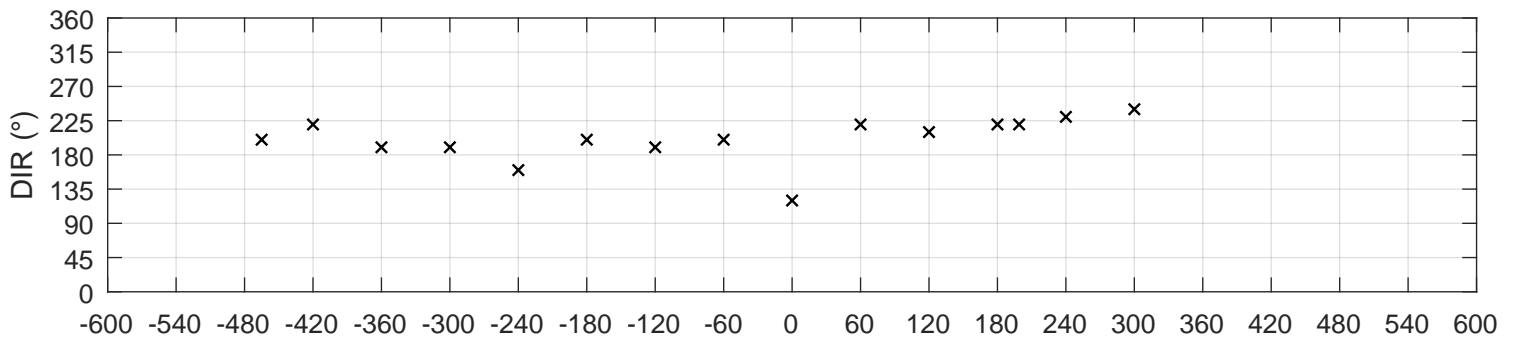
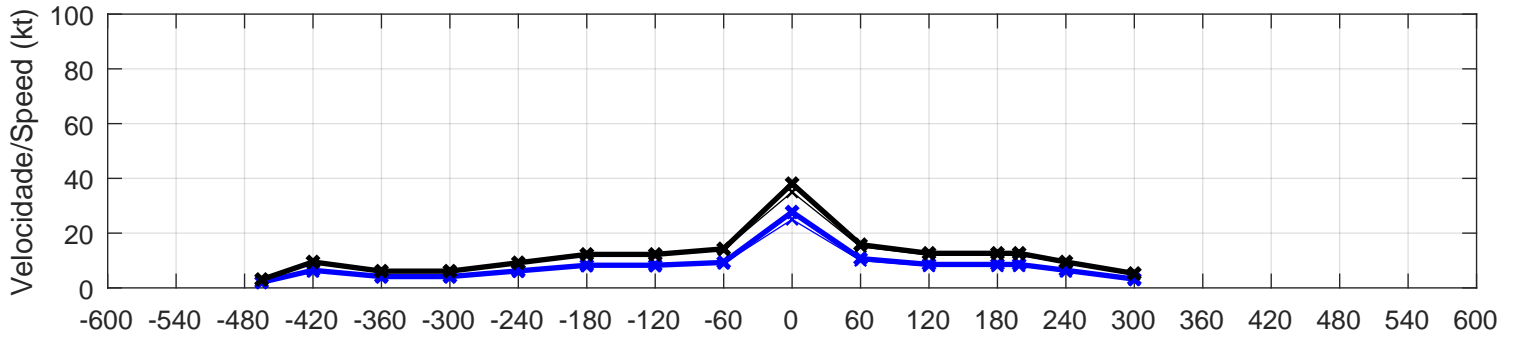
SBJR-1/83054 EVENTO/EVENT 2 - 15/01/1998, 18:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 35$ kt	$R_{-6} = 14.0$	$T_{med,3} = 30.6$ °C	$DIR = 330^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 25$ kt	$R_{-3} = 21.0$	$\Delta T_{min,3} = -6.2$ °C	$\Delta DIR_{max,-3} = 150^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 4.2$	$\Delta Q_{max,3} = 1.6$ hPa	$\Delta DIR_{max,+3} = 160^\circ$		(120)
$G_{cor} = 38.1$ kt	$R_{+6} = []$	Δ Grupo/Group = 2			
$V_{cor} = 27.7$ kt					



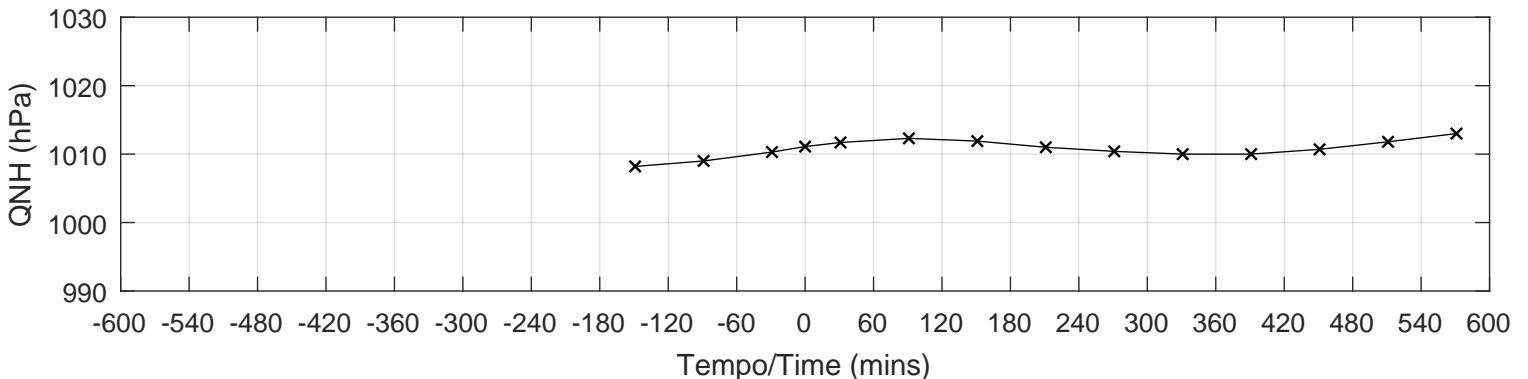
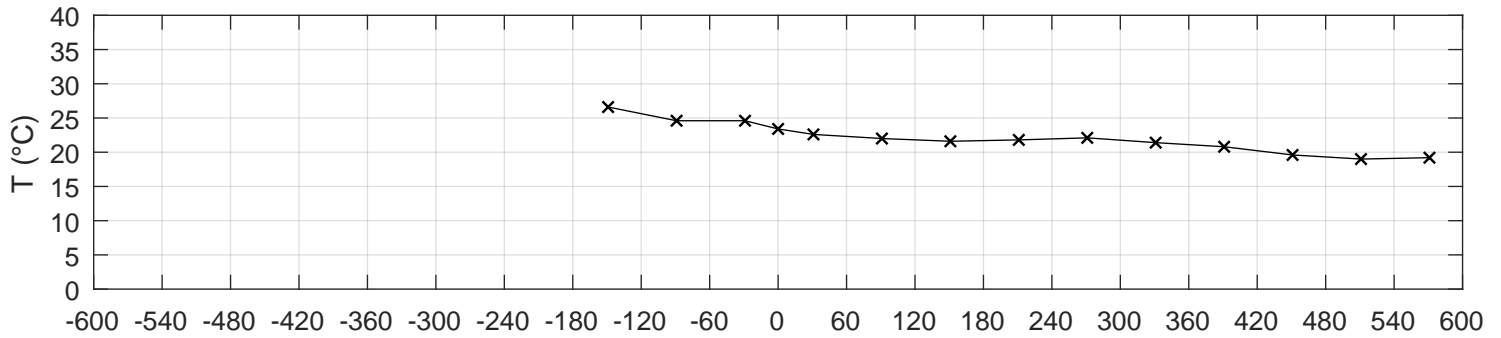
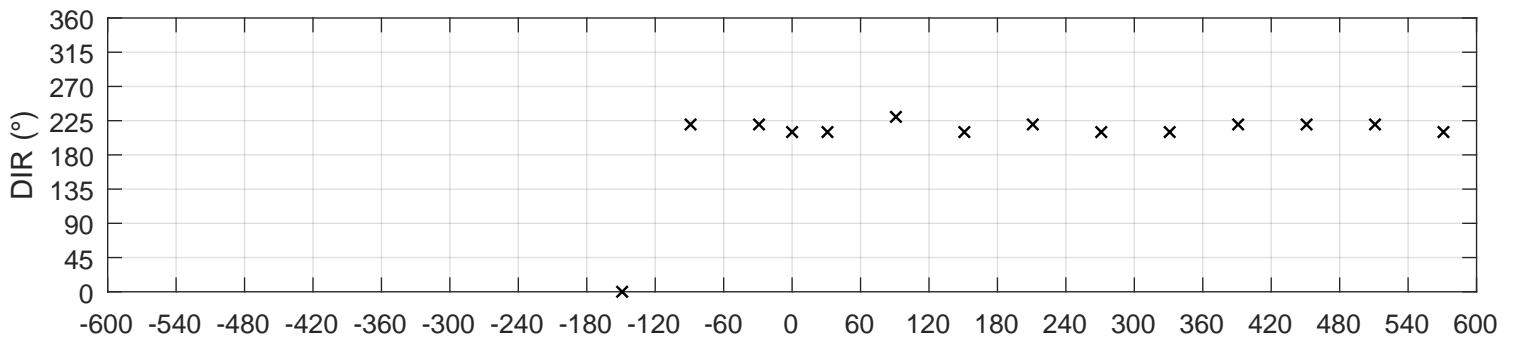
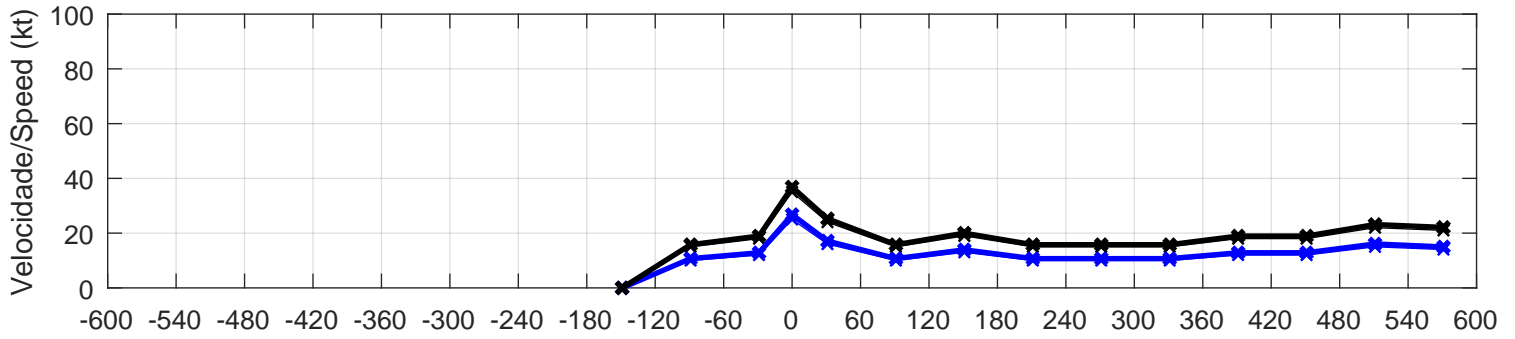
SBJR-1/83054 EVENTO/EVENT 3 - 27/08/2007, 14:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 35$ kt	$R_{-6} = 3.6$	$T_{med,3} = 25.3$ °C	$DIR = 120^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 25$ kt	$R_{-3} = 2.8$	$\Delta T_{min,3} = -0.5$ °C	$\Delta DIR_{max,-3} = 80^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 2.6$	$\Delta Q_{max,3} = 0.0$ hPa	$\Delta DIR_{max,+3} = 100^\circ$		(127)
$G_{cor} = 38.1$ kt	$R_{+6} = 3.3$	Δ Grupo/Group = 3			
$V_{cor} = 27.7$ kt					



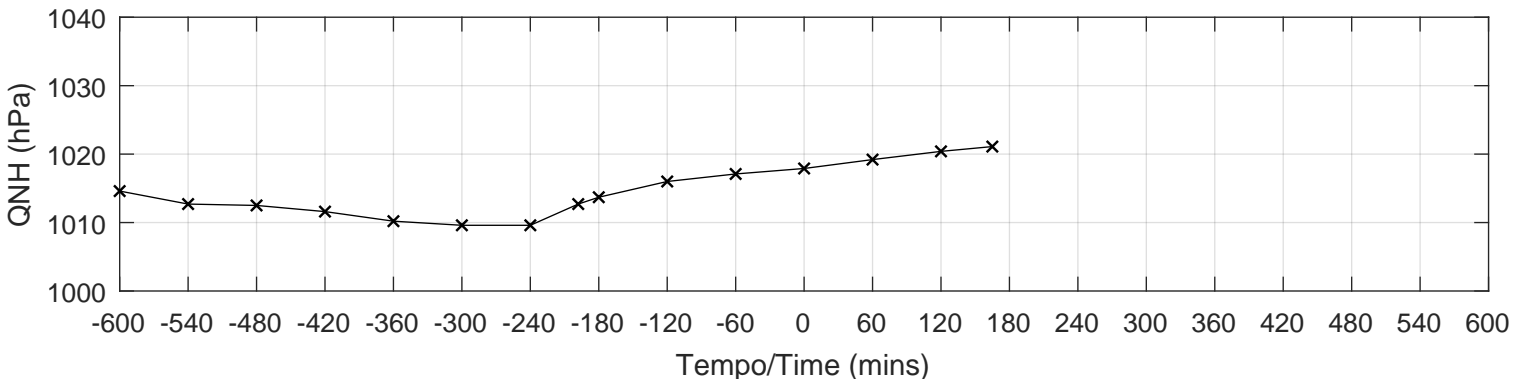
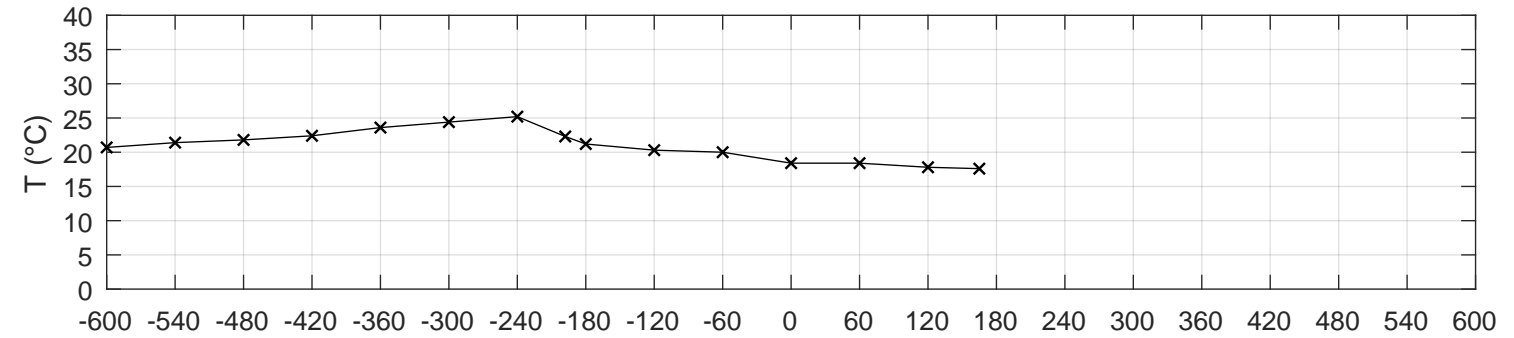
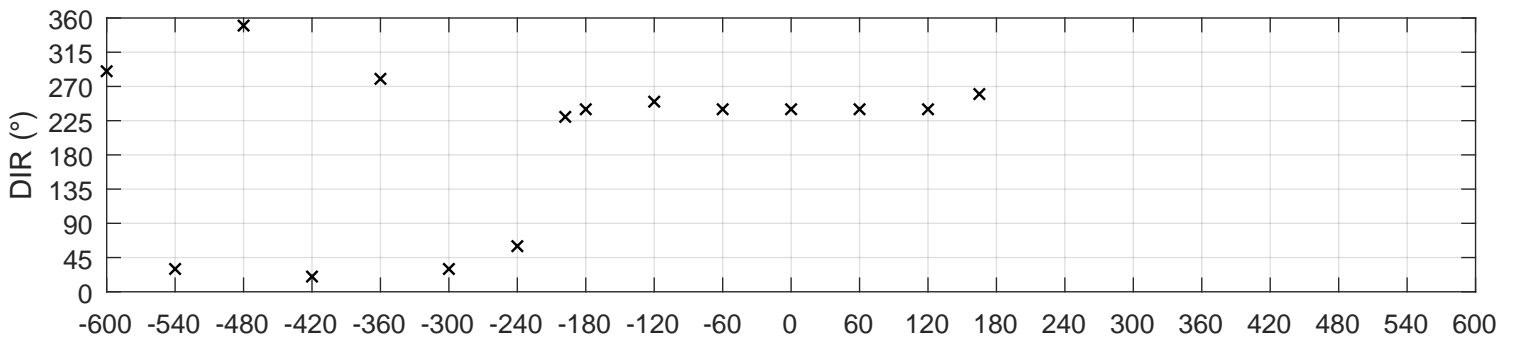
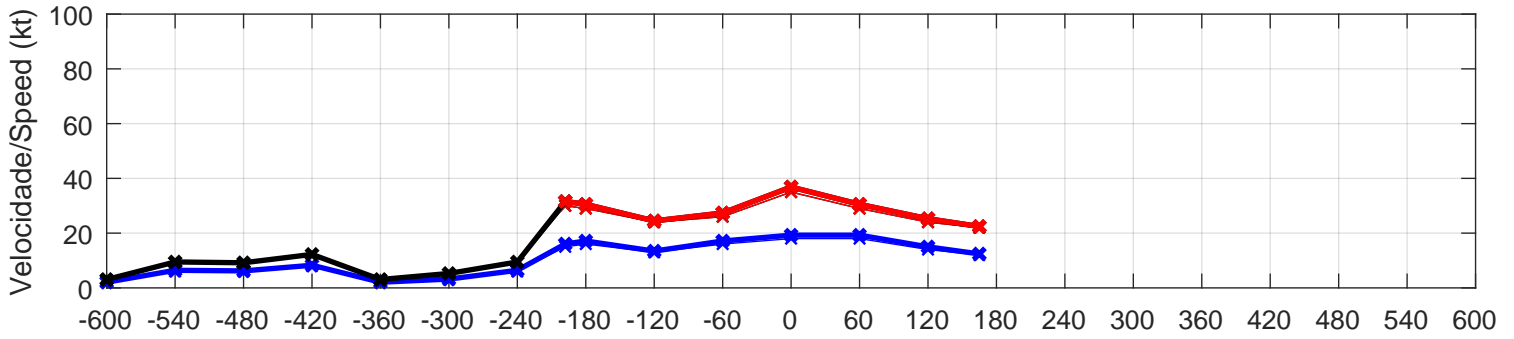
SBJR-1/83054 EVENTO/EVENT 4 - 30/05/1999, 08:29 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 35$ kt	$R_{-6} = []$	$T_{med,3} = 25.6$ °C	$DIR = 210^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 25$ kt	$R_{-3} = 3.7$	$\Delta T_{min,3} = -2.0$ °C	$\Delta DIR_{max,-3} = 10^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 1.8$	$\Delta Q_{max,3} = 2.7$ hPa	$\Delta DIR_{max,+3} = 20^\circ$		(221)
$G_{cor} = 36.8$ kt	$R_{+6} = 2.0$	Δ Grupo/Group = 2			
$V_{cor} = 26.8$ kt					



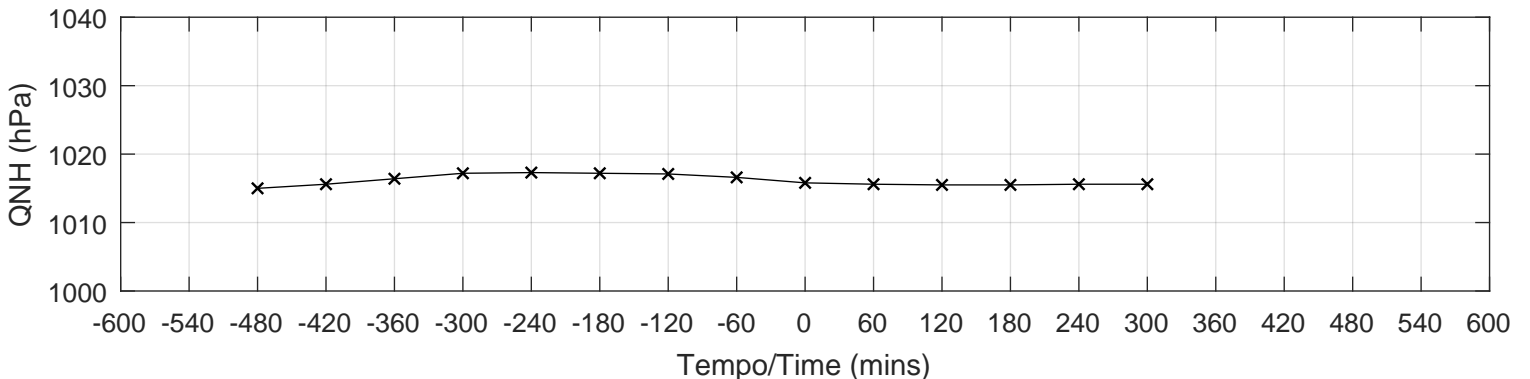
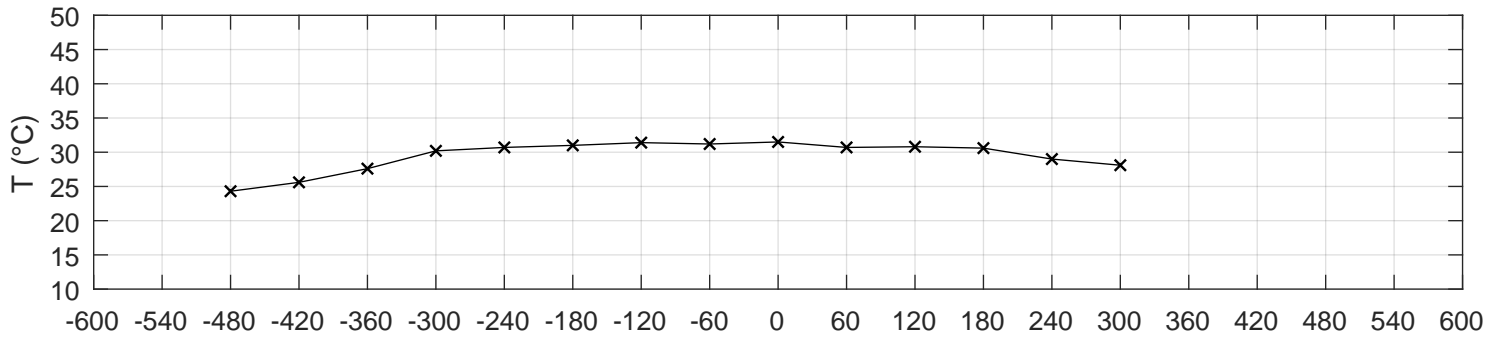
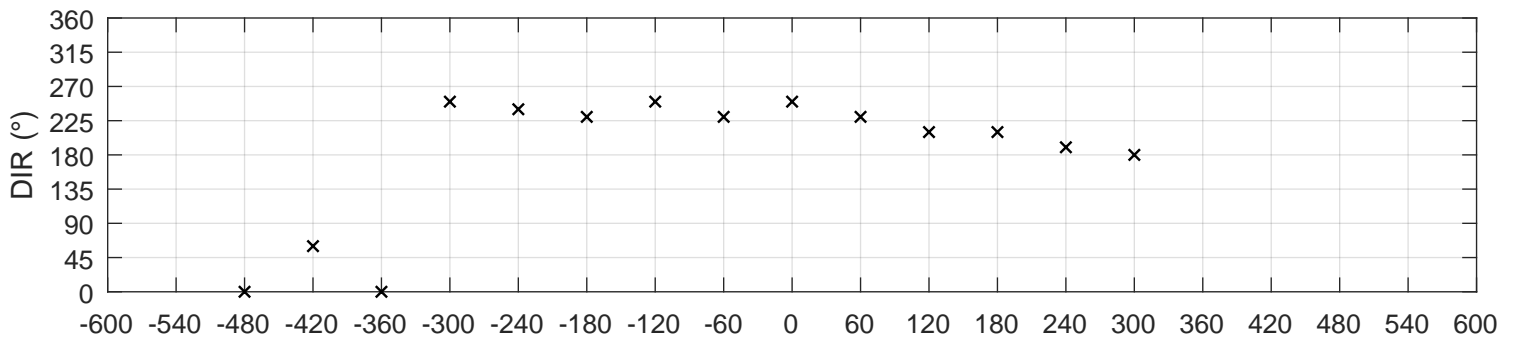
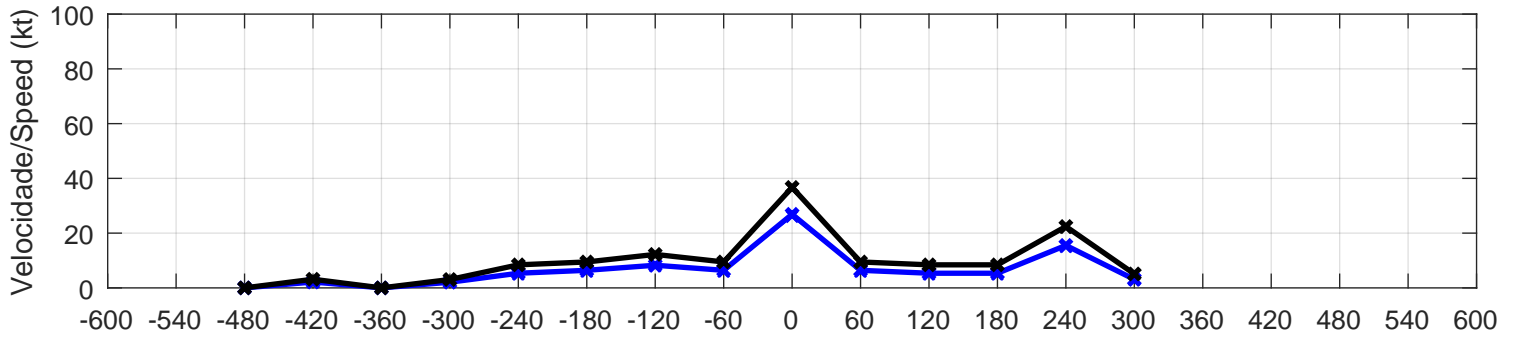
SBJR-1/83054 EVENTO/EVENT 5 - 21/08/2016, 19:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 35 \text{ kt}$	$R_{-6} = 2.1$	$T_{med,3} = 20.5 \text{ }^\circ\text{C}$	$DIR = 240^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 18 \text{ kt}$	$R_{-3} = 1.3$	$\Delta T_{min,3} = -1.9 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 10^\circ$		SYNOPTIC
$g_V = 1.9$	$R_{+3} = 1.4$	$\Delta Q_{max,3} = 3.2 \text{ hPa}$	$\Delta DIR_{max,+3} = 20^\circ$		(211)
$G_{cor} = 36.8 \text{ kt}$	$R_{+6} = []$	$\Delta \text{Grupo/Group} = 1$			
$V_{cor} = 19.3 \text{ kt}$					



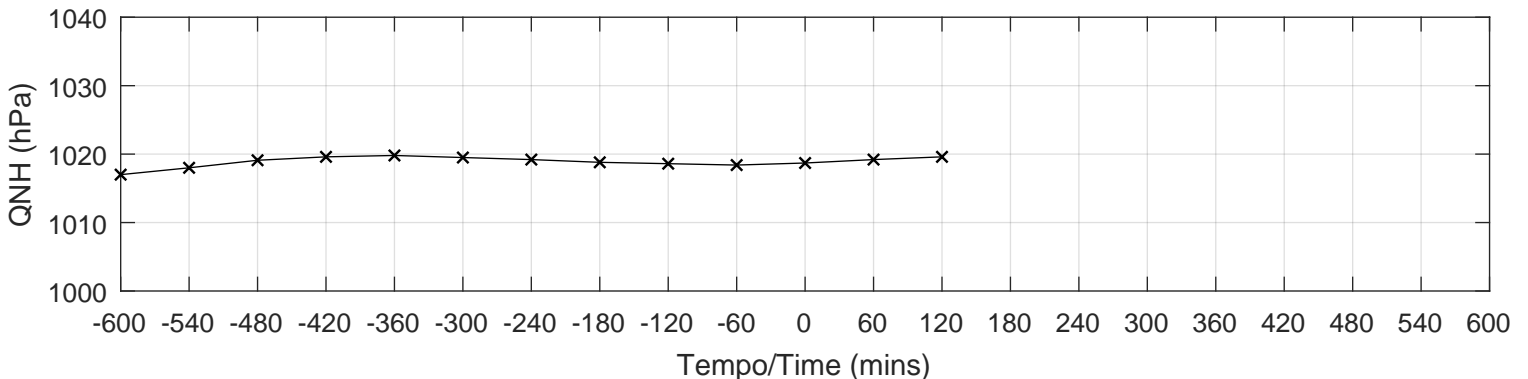
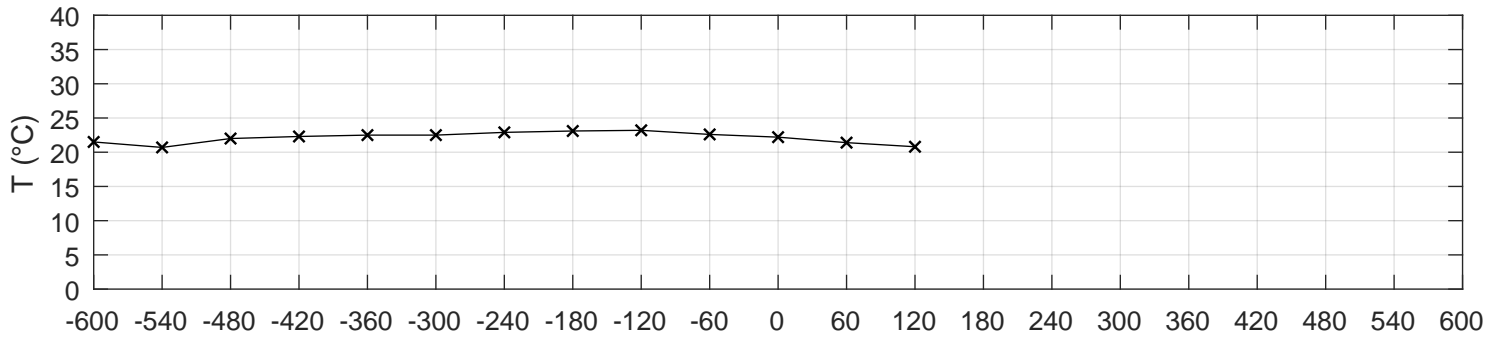
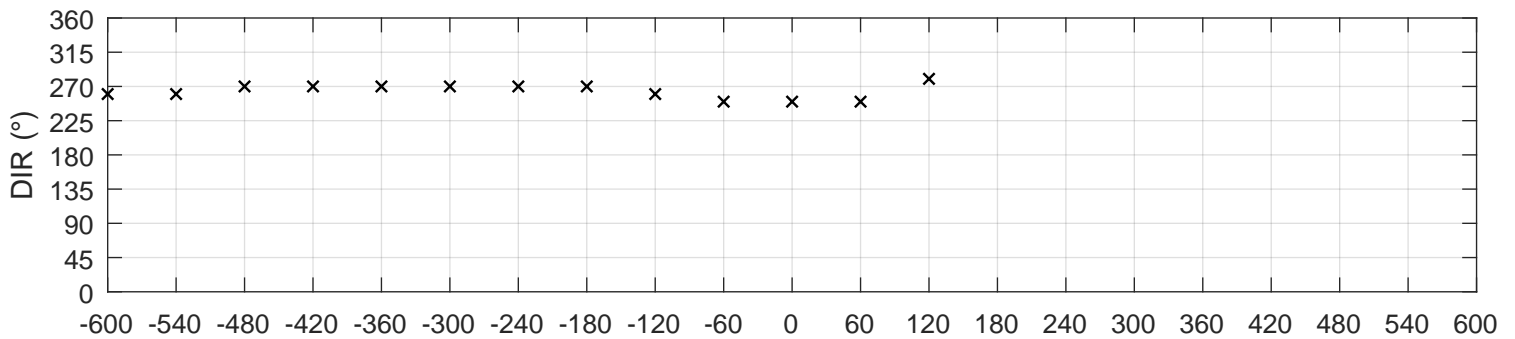
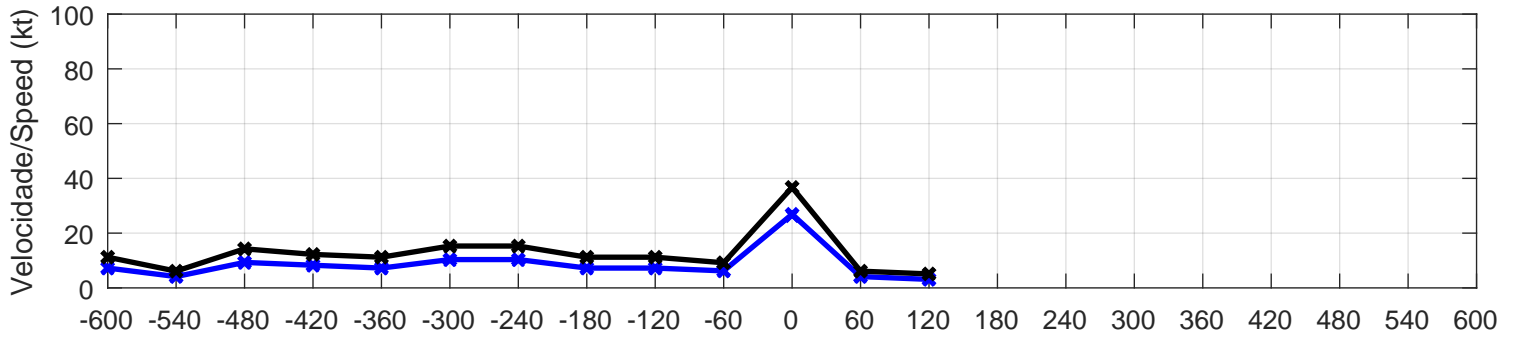
SBJR-1/83054 EVENTO/EVENT 6 - 26/02/1995, 14:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 36$ kt	$R_{-6} = 5.3$	$T_{med,3} = 31.2$ °C	$DIR = 250^\circ$	NÃO/NO	SUSPEITO
$V_{obs} = 26$ kt	$R_{-3} = 3.6$	$\Delta T_{min,3} = -0.8$ °C	$\Delta DIR_{max,-3} = 20^\circ$		SUSPECT
$g_V = []$	$R_{+3} = 4.3$	$\Delta Q_{max,3} = 0.0$ hPa	$\Delta DIR_{max,+3} = 40^\circ$		(324)
$G_{cor} = 36.7$ kt	$R_{+6} = 3.5$	Δ Grupo/Group = 3			
$V_{cor} = 26.9$ kt					



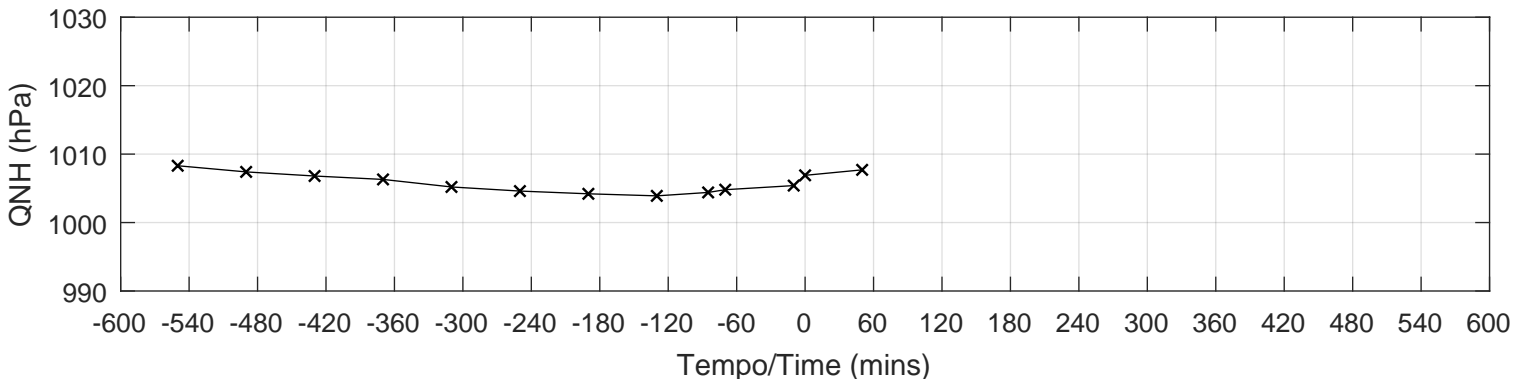
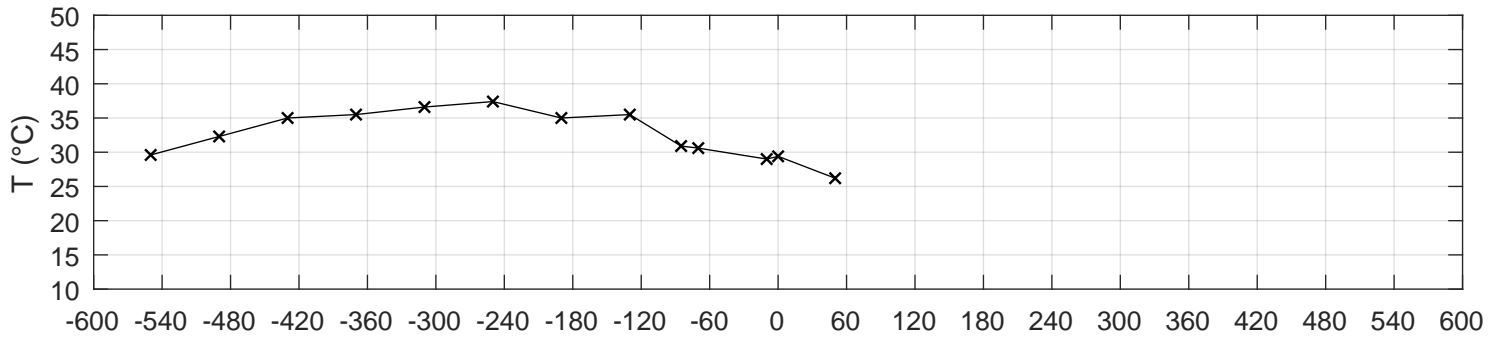
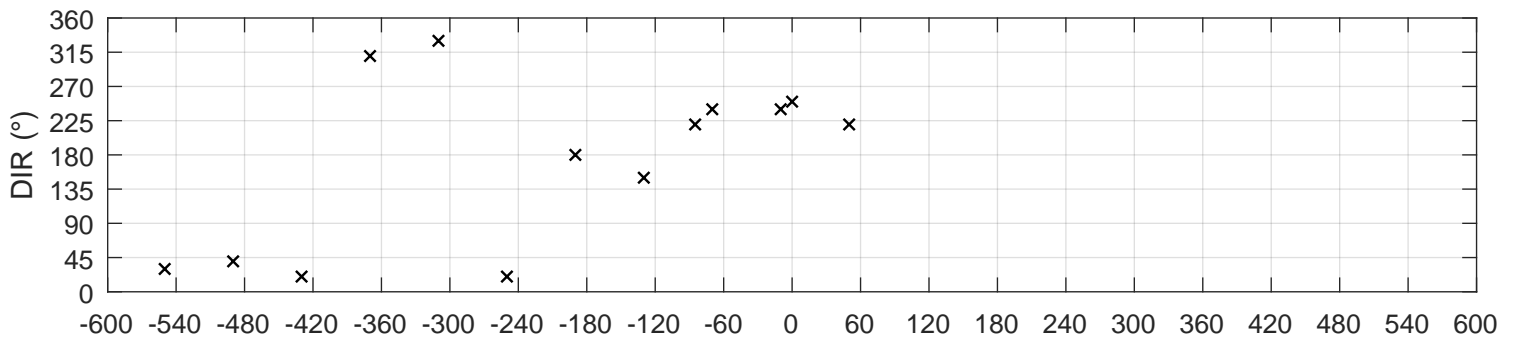
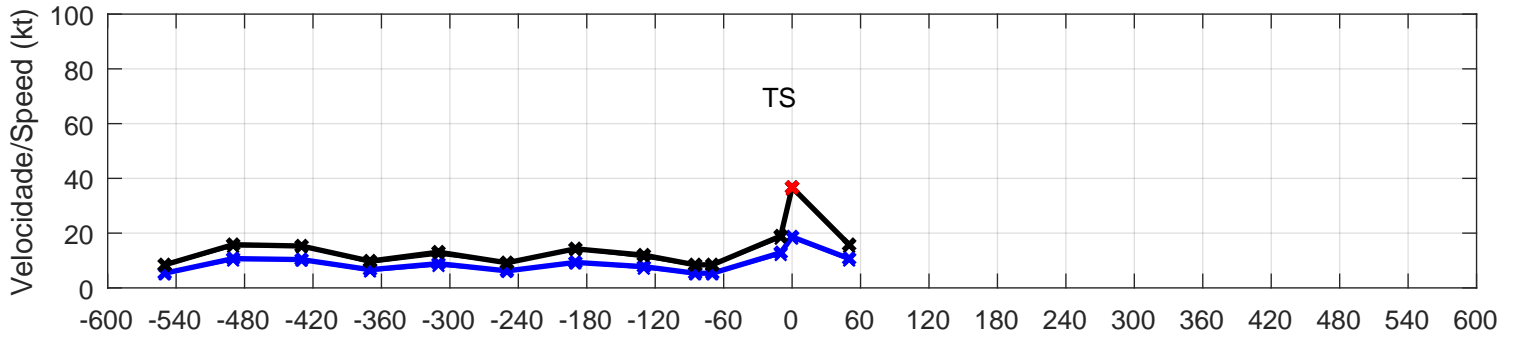
SBJR-1/83054 EVENTO/EVENT 7 - 30/05/1995, 17:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 36$ kt	$R_{-6} = 3.0$	$T_{med,3} = 23.0$ °C	$DIR = 250^\circ$	NÃO/NO	SUSPEITO
$V_{obs} = 26$ kt	$R_{-3} = 3.5$	$\Delta T_{min,3} = -1.8$ °C	$\Delta DIR_{max,-3} = 20^\circ$		SUSPECT
$g_V = []$	$R_{+3} = 6.5$	$\Delta Q_{max,3} = 0.8$ hPa	$\Delta DIR_{max,+3} = 30^\circ$		(324)
$G_{cor} = 36.7$ kt	$R_{+6} = []$	Δ Grupo/Group = 3			
$V_{cor} = 26.9$ kt					



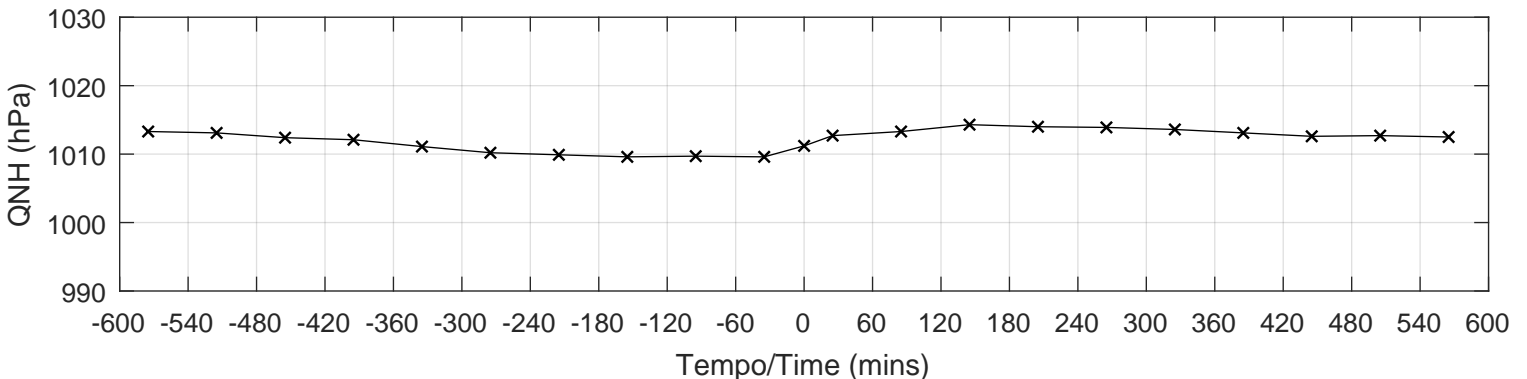
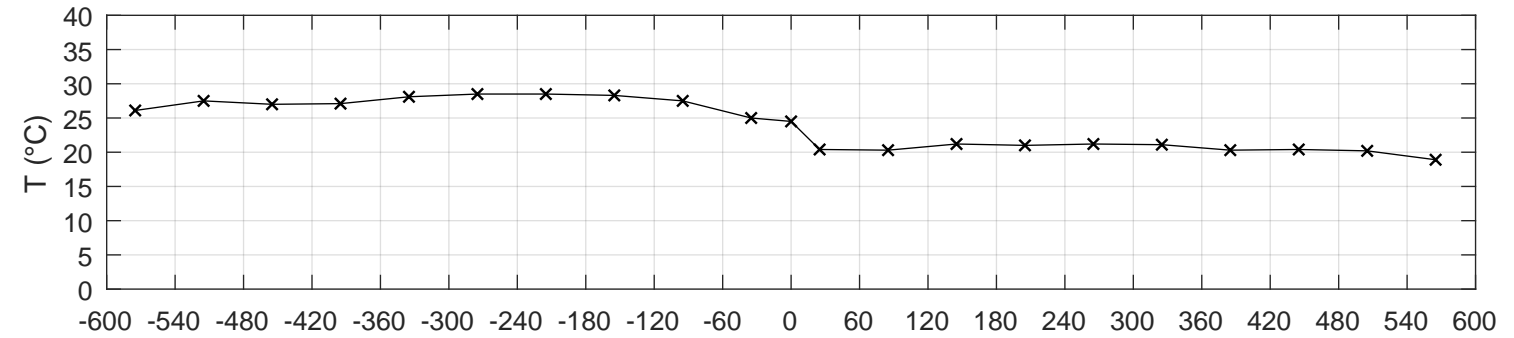
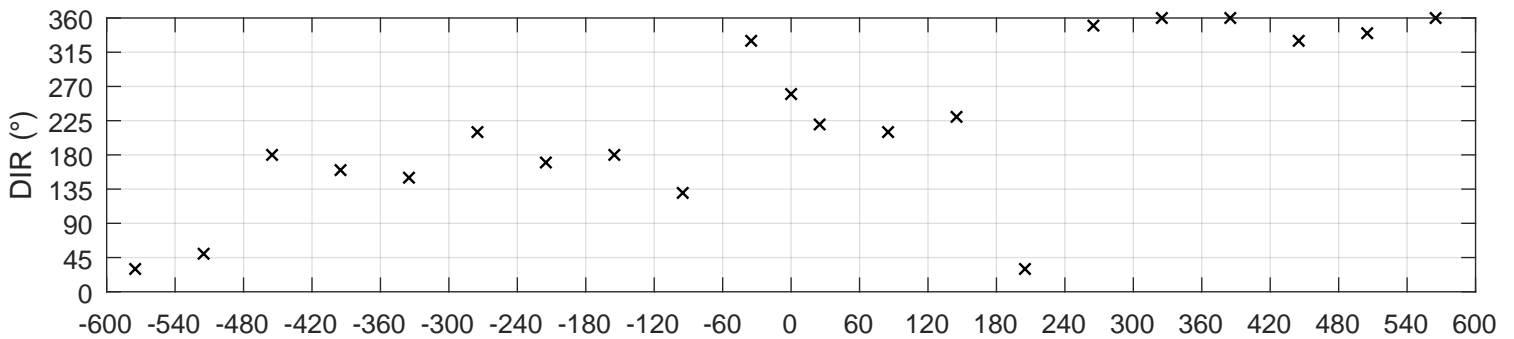
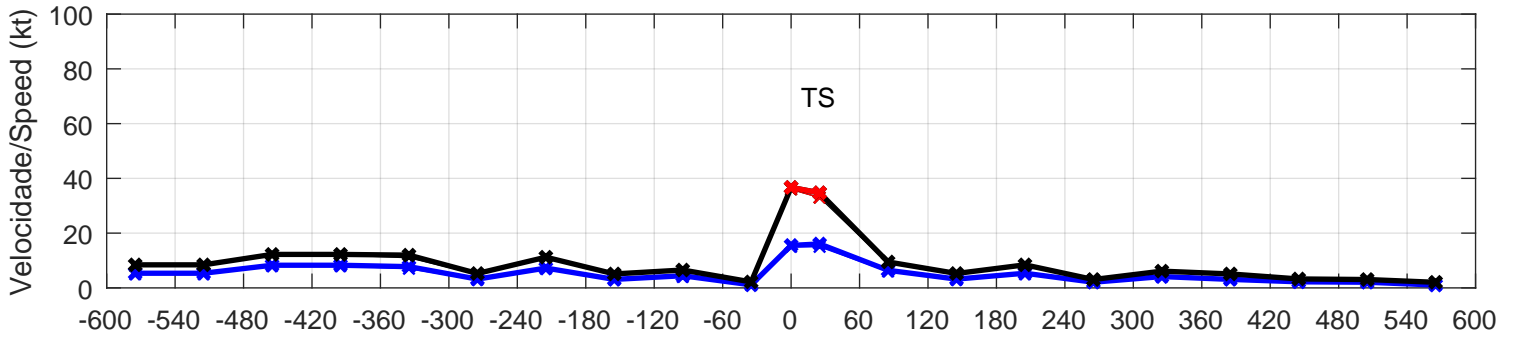
SBJR-1/83054 EVENTO/EVENT 8 - 19/01/2008, 18:10 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 36 \text{ kt}$	$R_{-6} = 3.3$	$T_{med,3} = 32.5 \text{ }^\circ\text{C}$	$DIR = 250^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 18 \text{ kt}$	$R_{-3} = 3.7$	$\Delta T_{min,3} = -4.7 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 100^\circ$		NON-SYNOPTIC
$g_V = 2.0$	$R_{+3} = 2.4$	$\Delta Q_{max,3} = 3.3 \text{ hPa}$	$\Delta DIR_{max,+3} = 30^\circ$		(110)
$G_{cor} = 36.7 \text{ kt}$	$R_{+6} = []$	$\Delta \text{ Grupo/Group} = 1$			
$V_{cor} = 18.6 \text{ kt}$					



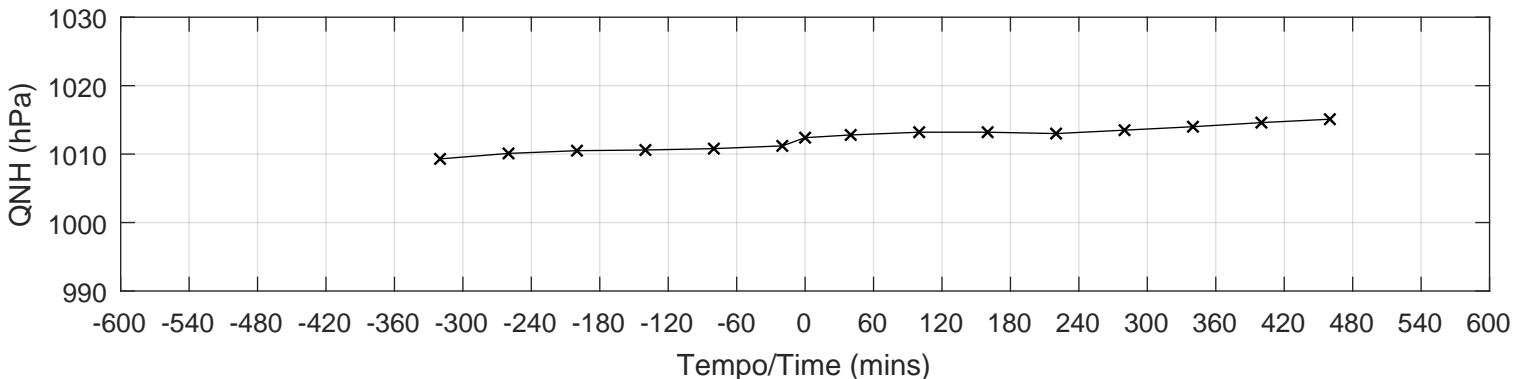
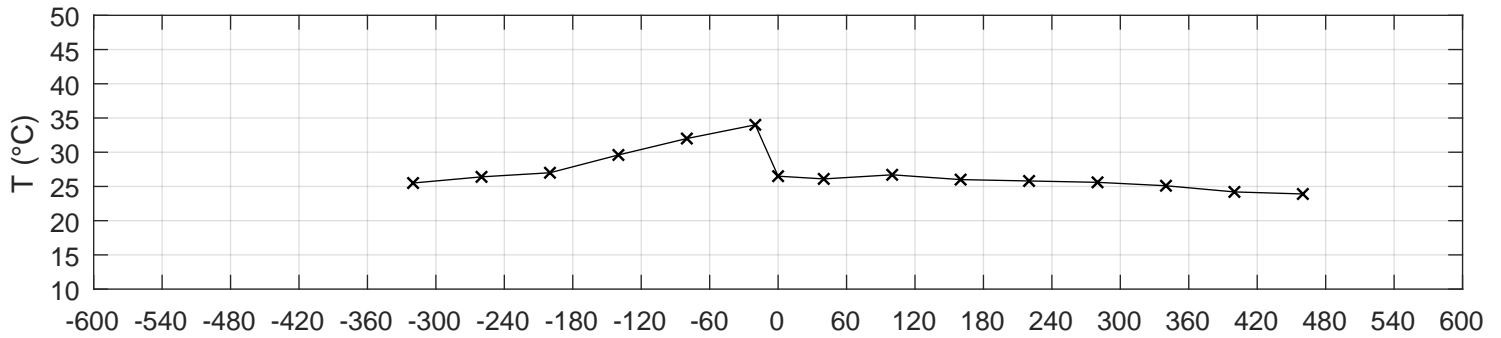
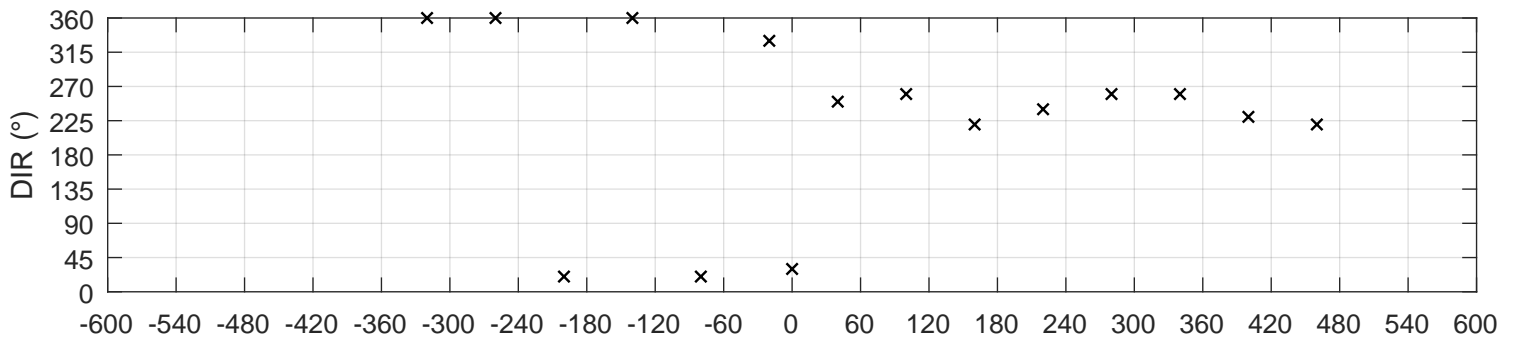
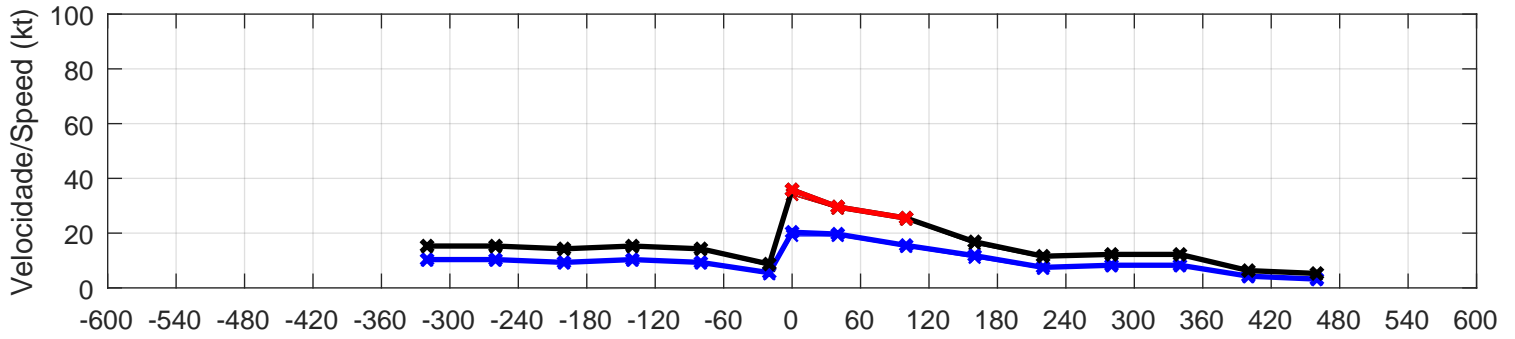
SBJR-1/83054 EVENTO/EVENT 9 - 23/04/2009, 18:35 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 36 \text{ kt}$	$R_{-6} = 5.1$	$T_{med,3} = 27.9 \text{ }^\circ\text{C}$	$DIR = 260^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 15 \text{ kt}$	$R_{-3} = 7.6$	$\Delta T_{min,3} = -7.1 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 130^\circ$		NON-SYNOPTIC
$g_V = 2.4$	$R_{+3} = 2.3$	$\Delta Q_{max,3} = 3.1 \text{ hPa}$	$\Delta DIR_{max,+3} = 50^\circ$		(110)
$G_{cor} = 36.7 \text{ kt}$	$R_{+6} = 3.4$	Δ Grupo/Group = 1			
$V_{cor} = 15.5 \text{ kt}$					



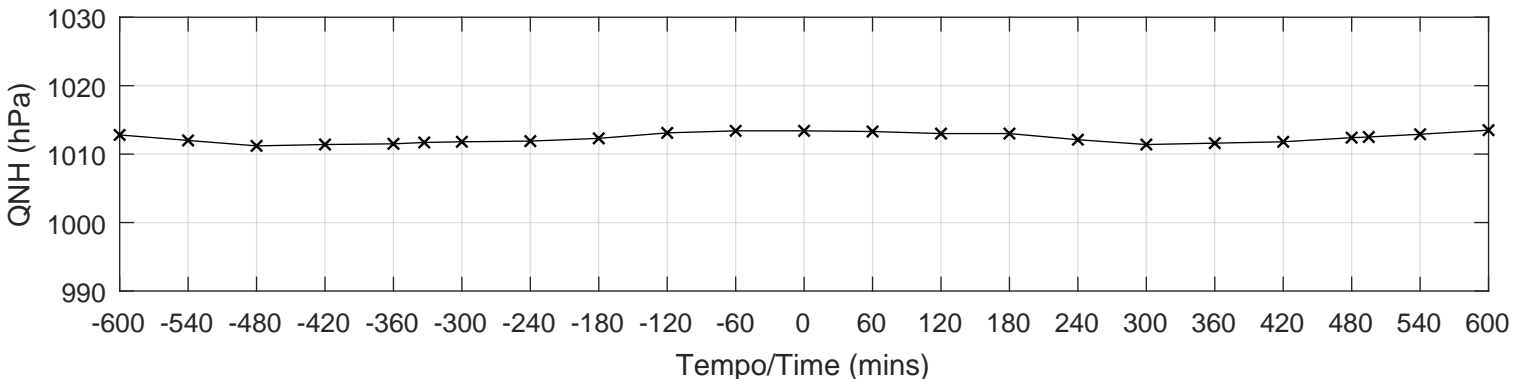
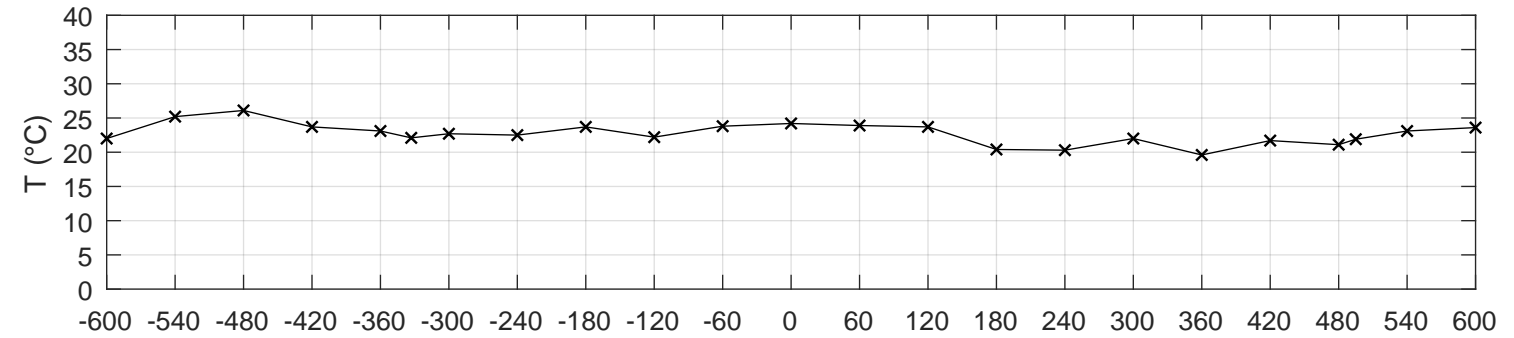
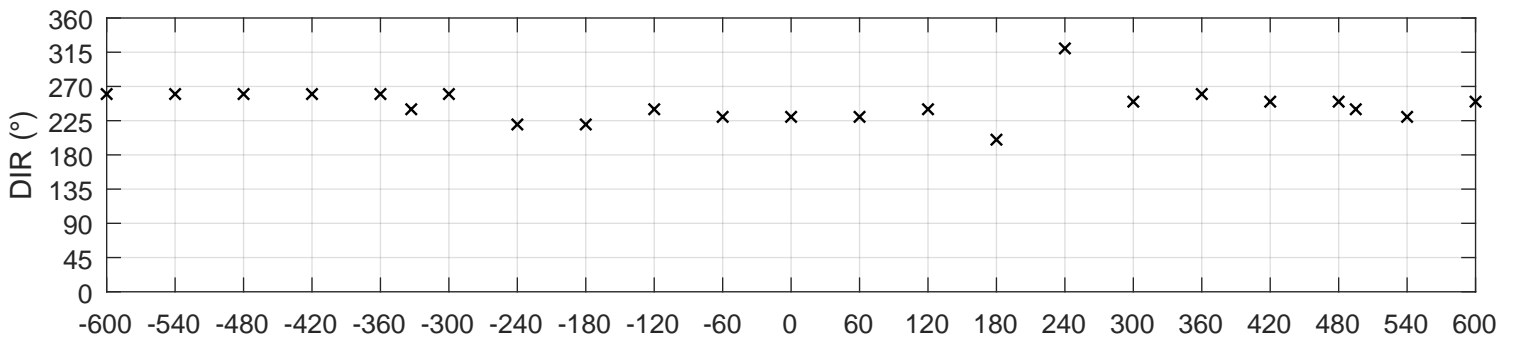
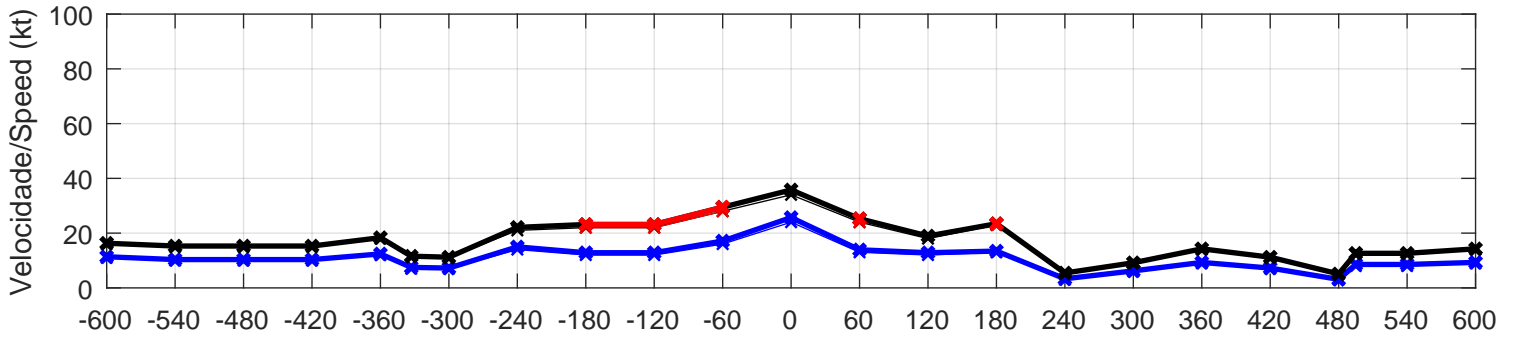
SBJR-1/83054 EVENTO/EVENT 10 - 05/10/2005, 11:20 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 34 \text{ kt}$	$R_{-6} = 2.4$	$T_{med,3} = 30.8 \text{ }^\circ\text{C}$	$DIR = 30^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 19 \text{ kt}$	$R_{-3} = 2.5$	$\Delta T_{min,3} = -7.9 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 60^\circ$		NON-SYNOPTIC
$g_V = 1.8$	$R_{+3} = 1.5$	$\Delta Q_{max,3} = 2.0 \text{ hPa}$	$\Delta DIR_{max,+3} = 170^\circ$		(111)
$G_{cor} = 35.8 \text{ kt}$	$R_{+6} = 1.9$	Δ Grupo/Group = 1			
$V_{cor} = 20.3 \text{ kt}$					



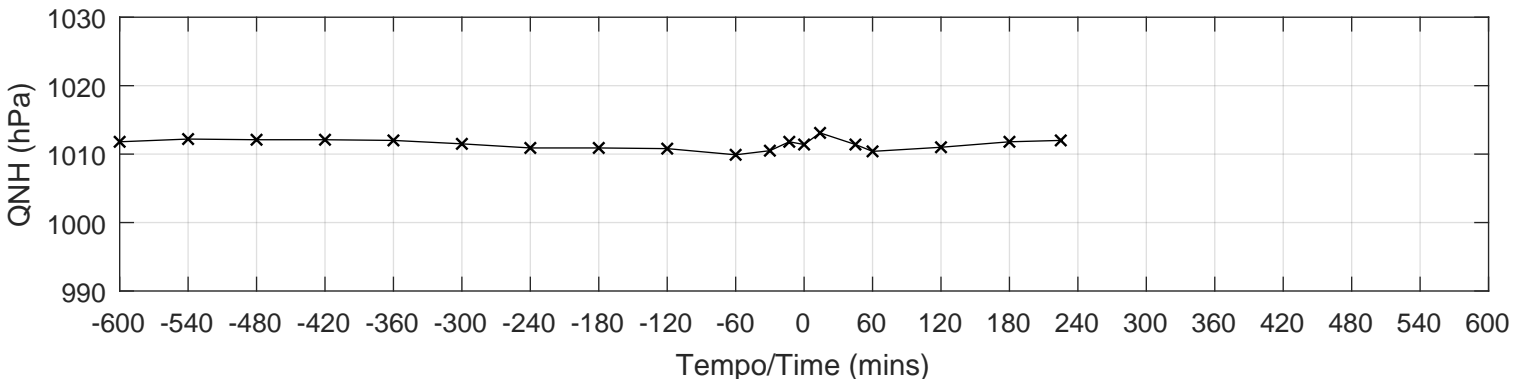
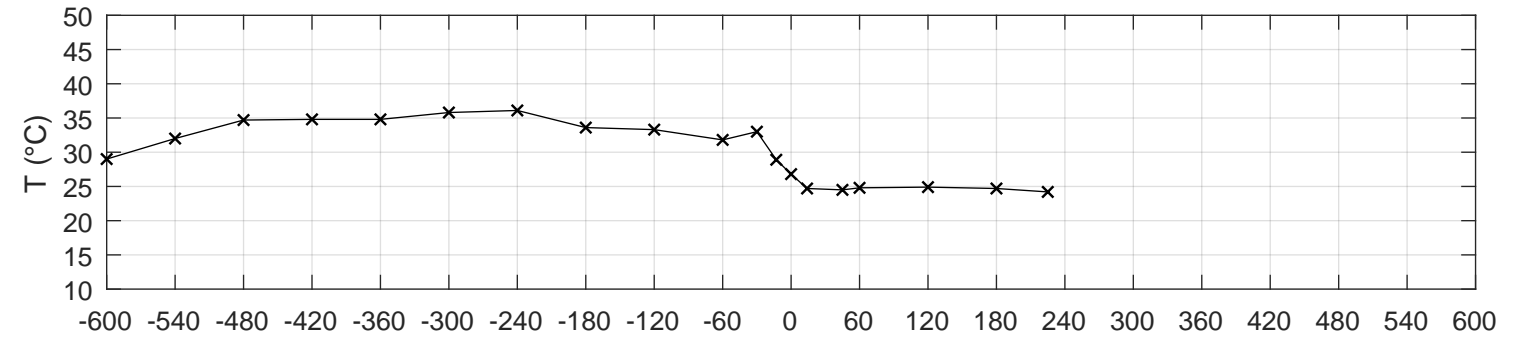
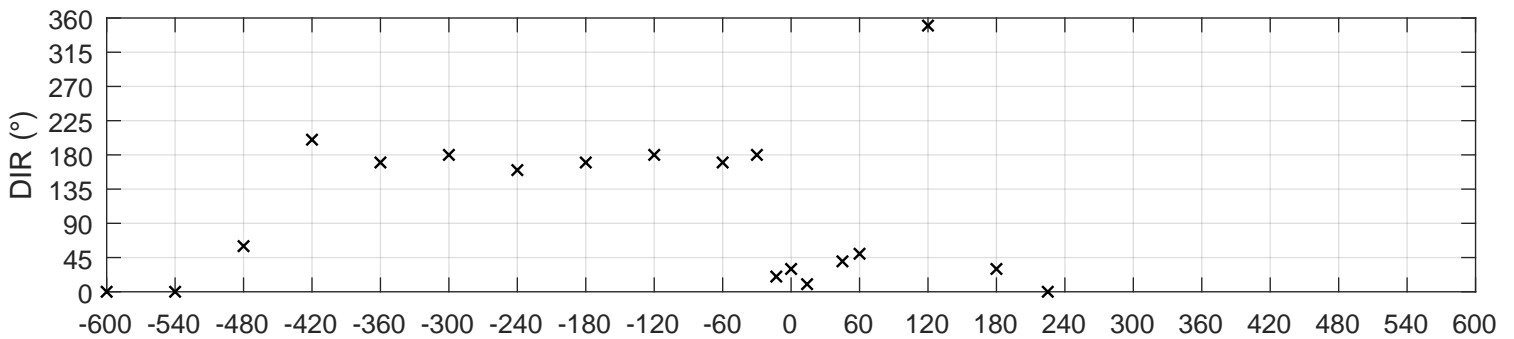
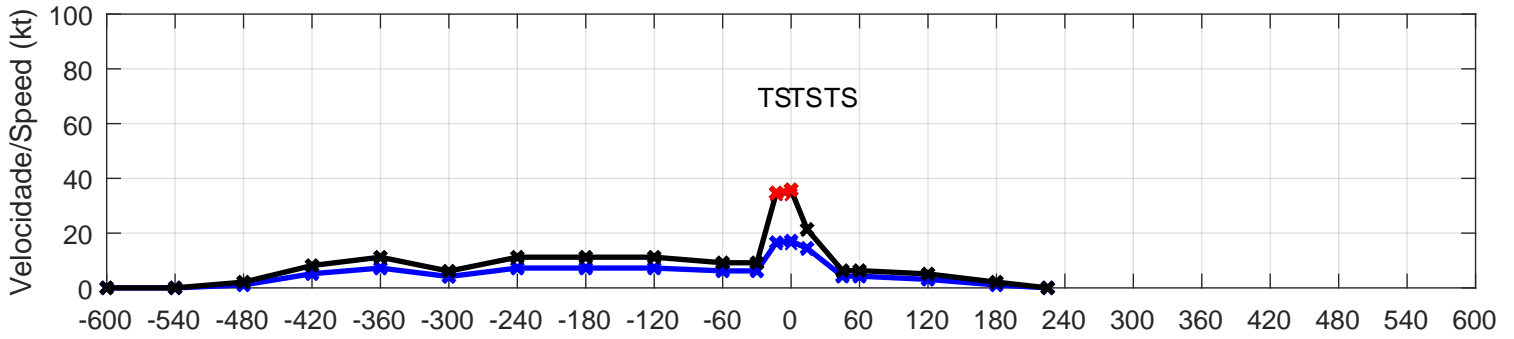
SBJR-1/83054 EVENTO/EVENT 11 - 07/04/2010, 22:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 34$ kt	$R_{-6} = 1.7$	$T_{med,3} = 23.2$ °C	$DIR = 230^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 24$ kt	$R_{-3} = 1.4$	$\Delta T_{min,3} = 0.0$ °C	$\Delta DIR_{max,-3} = 10^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 1.6$	$\Delta Q_{max,3} = 0.3$ hPa	$\Delta DIR_{max,+3} = 30^\circ$		(226)
$G_{cor} = 35.8$ kt	$R_{+6} = 2.2$	Δ Grupo/Group = 3			
$V_{cor} = 25.7$ kt					



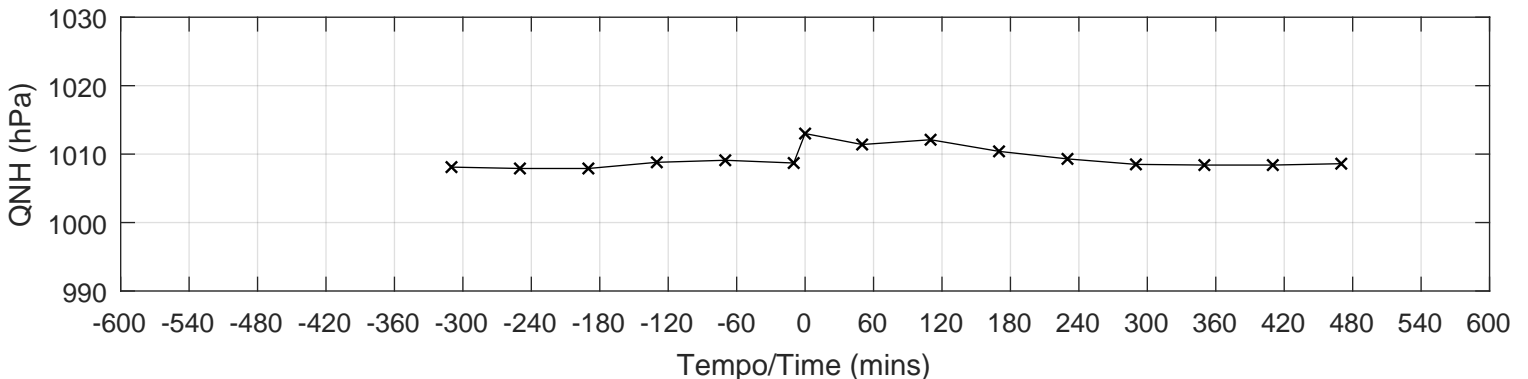
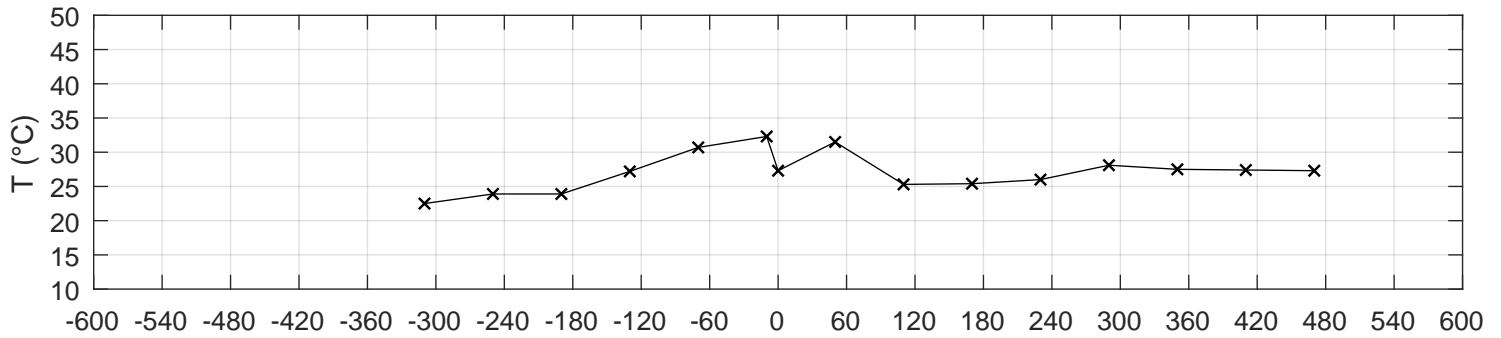
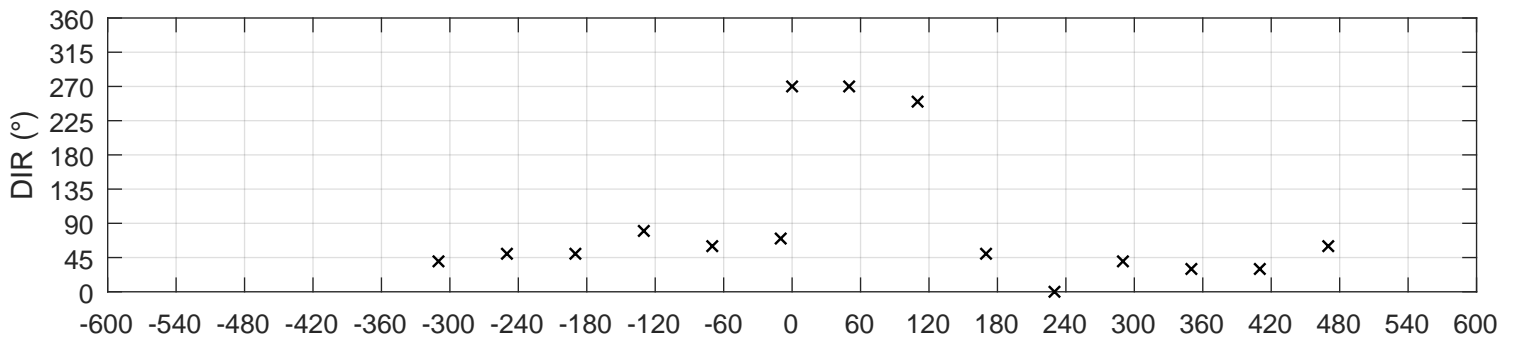
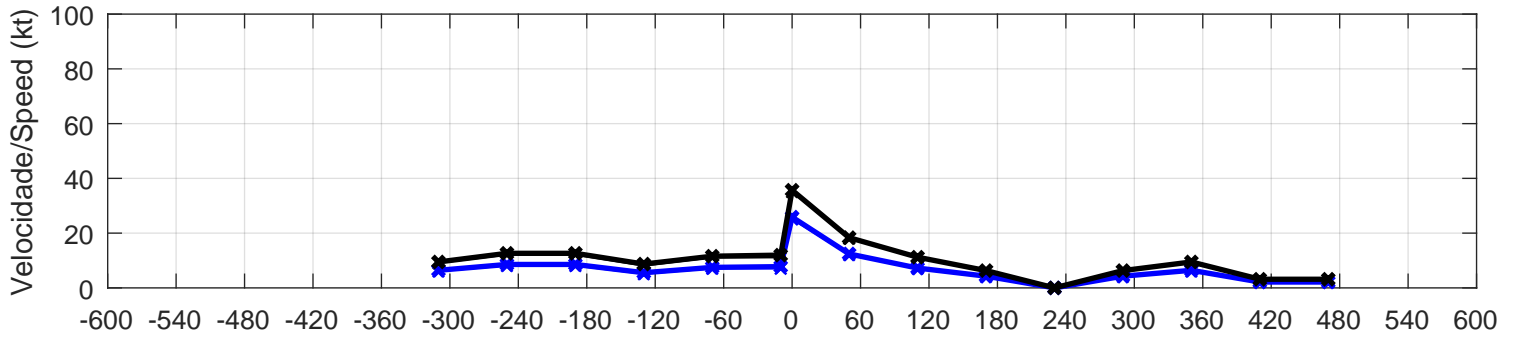
SBJR-1/83054 EVENTO/EVENT 12 - 30/12/2016, 17:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 34 \text{ kt}$	$R_{-6} = 3.2$	$T_{med,3} = 33.1 \text{ }^\circ\text{C}$	$DIR = 30^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 16 \text{ kt}$	$R_{-3} = 2.8$	$\Delta T_{min,3} = -8.8 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 150^\circ$		NON-SYNOPTIC
$g_V = 2.1$	$R_{+3} = 4.8$	$\Delta Q_{max,3} = 3.2 \text{ hPa}$	$\Delta DIR_{max,+3} = 40^\circ$		(110)
$G_{cor} = 35.8 \text{ kt}$	$R_{+6} = 6.2$	Δ Grupo/Group = 1			
$V_{cor} = 17.1 \text{ kt}$					



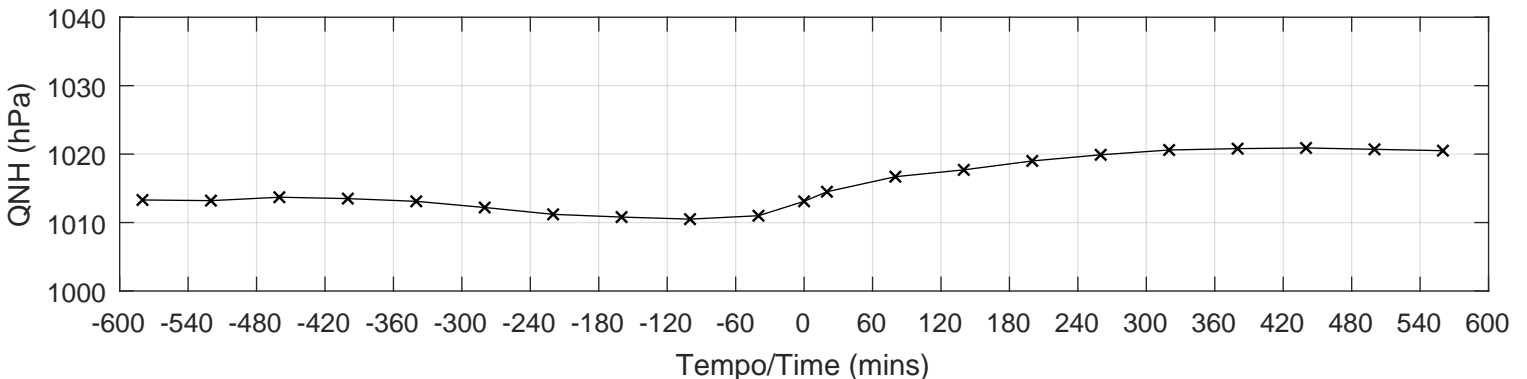
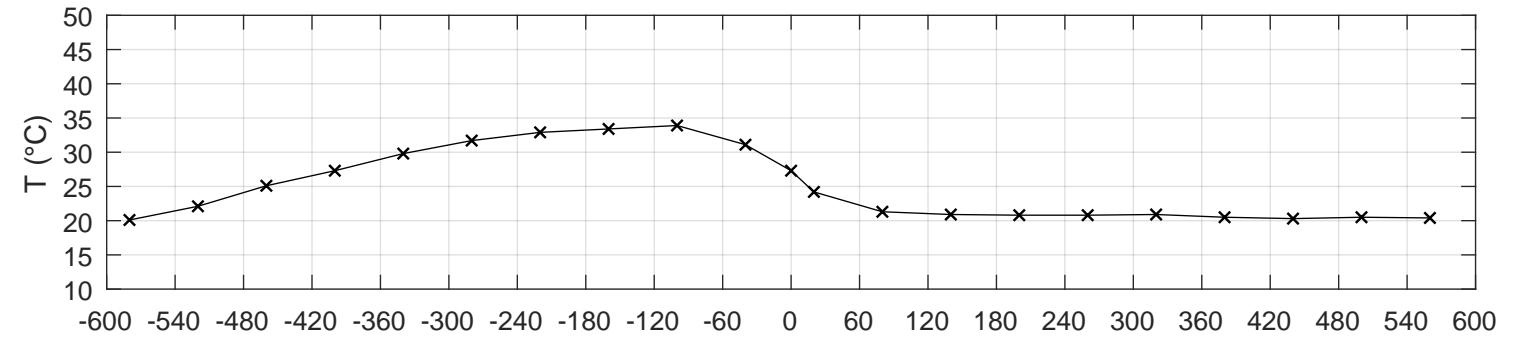
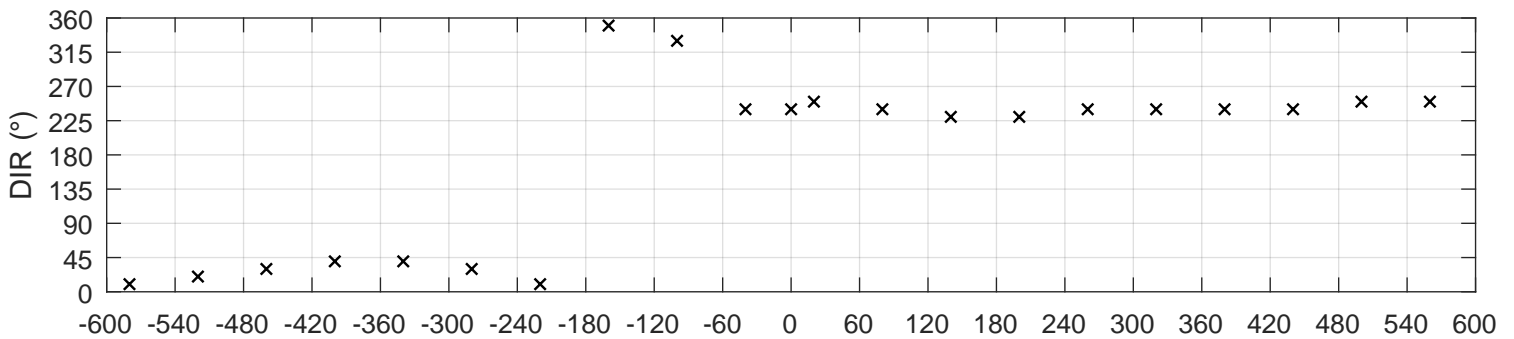
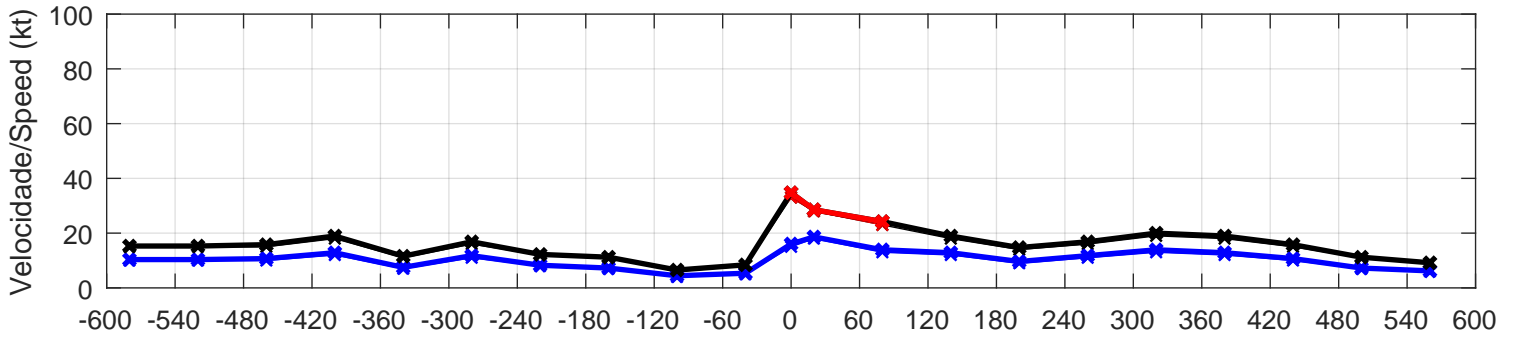
SBJR-1/83054 EVENTO/EVENT 13 - 05/10/1998, 11:10 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 35$ kt	$R_{-6} = 3.4$	$T_{med,3} = 28.9$ °C	$DIR = 270^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 25$ kt	$R_{-3} = 3.6$	$\Delta T_{min,3} = -5.0$ °C	$\Delta DIR_{max,-3} = 170^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 3.0$	$\Delta Q_{max,3} = 4.3$ hPa	$\Delta DIR_{max,+3} = 140^\circ$		(121)
$G_{cor} = 35.7$ kt	$R_{+6} = 4.2$	Δ Grupo/Group = 1			
$V_{cor} = 25.9$ kt					



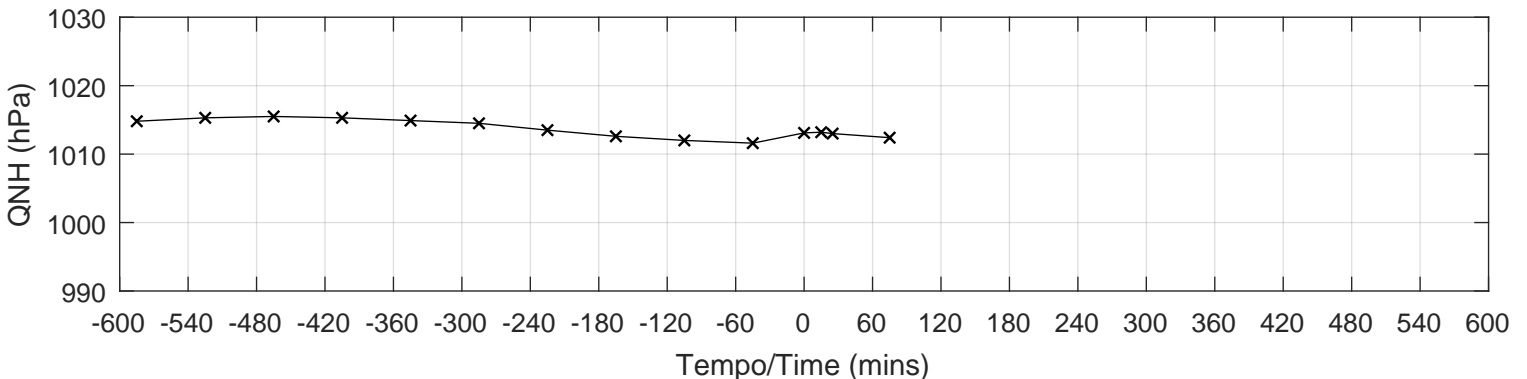
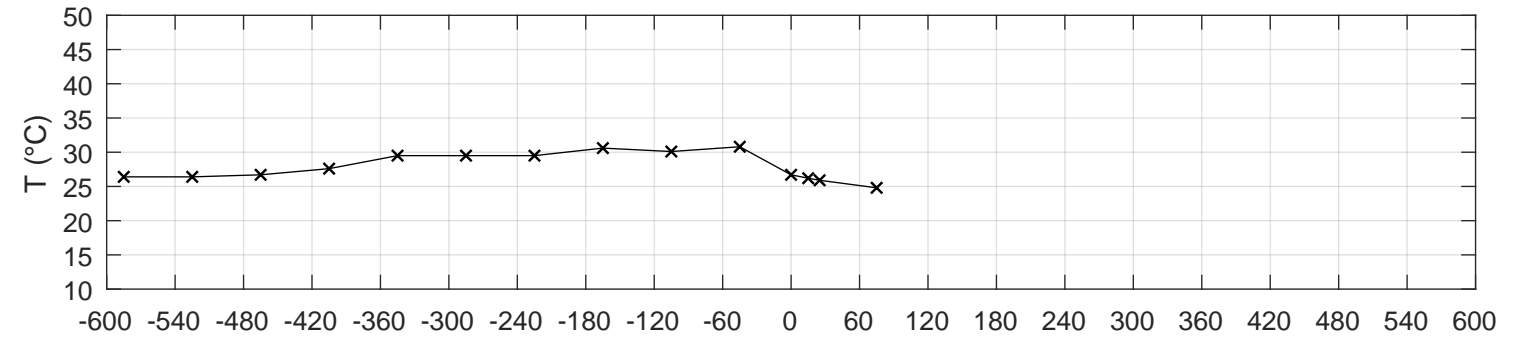
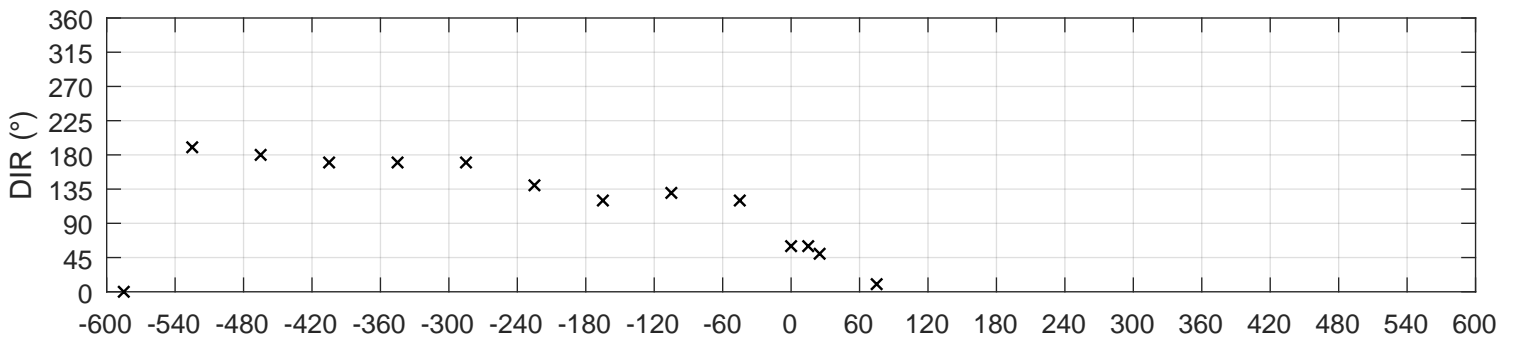
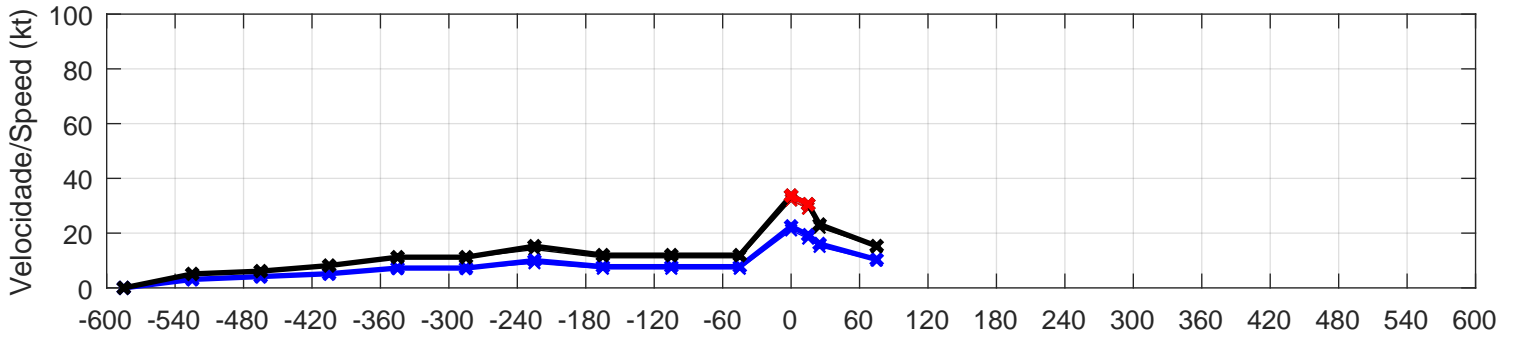
SBJR-1/83054 EVENTO/EVENT 14 - 10/08/2009, 16:40 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 33 \text{ kt}$	$R_{-6} = 3.0$	$T_{med,3} = 33.6 \text{ }^\circ\text{C}$	$DIR = 240^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 15 \text{ kt}$	$R_{-3} = 3.9$	$\Delta T_{min,3} = -9.7 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 110^\circ$		SYNOPTIC
$g_V = 2.2$	$R_{+3} = 1.4$	$\Delta Q_{max,3} = 4.0 \text{ hPa}$	$\Delta DIR_{max,+3} = 10^\circ$		(211)
$G_{cor} = 34.7 \text{ kt}$	$R_{+6} = 1.7$	Δ Grupo/Group = 1			
$V_{cor} = 16.1 \text{ kt}$					



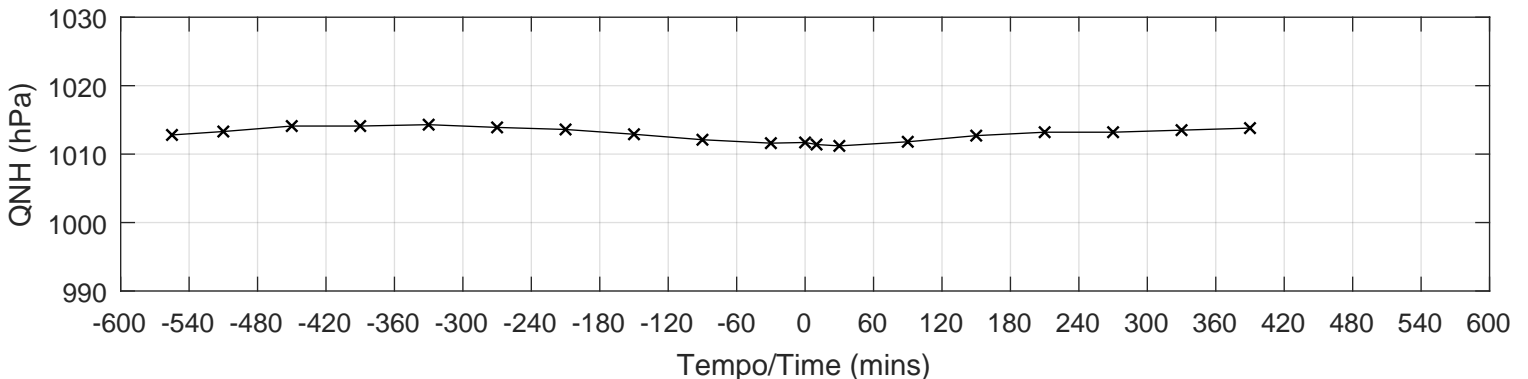
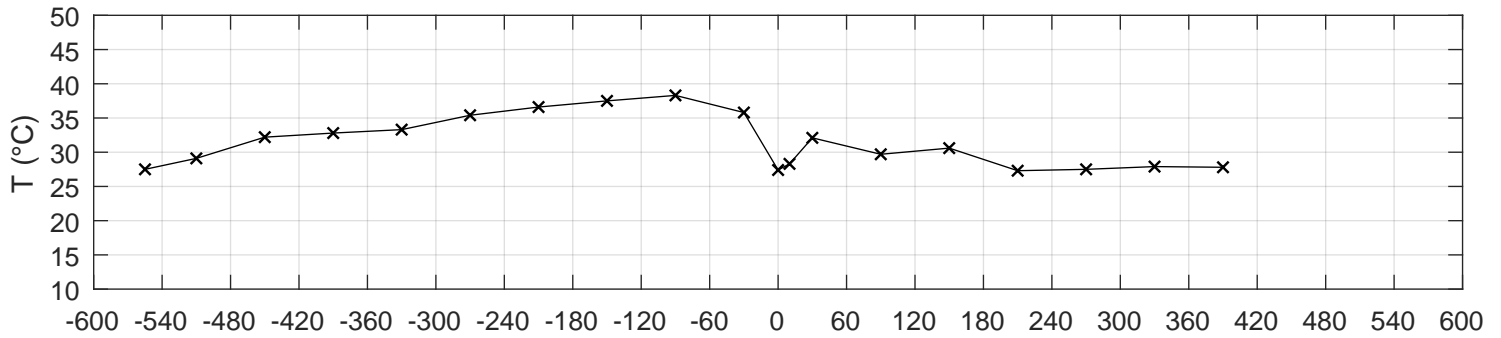
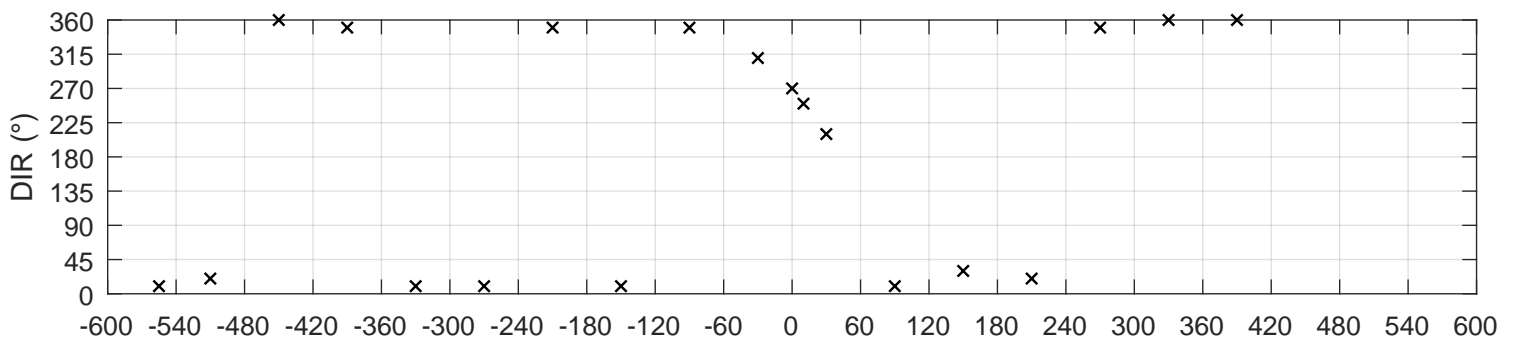
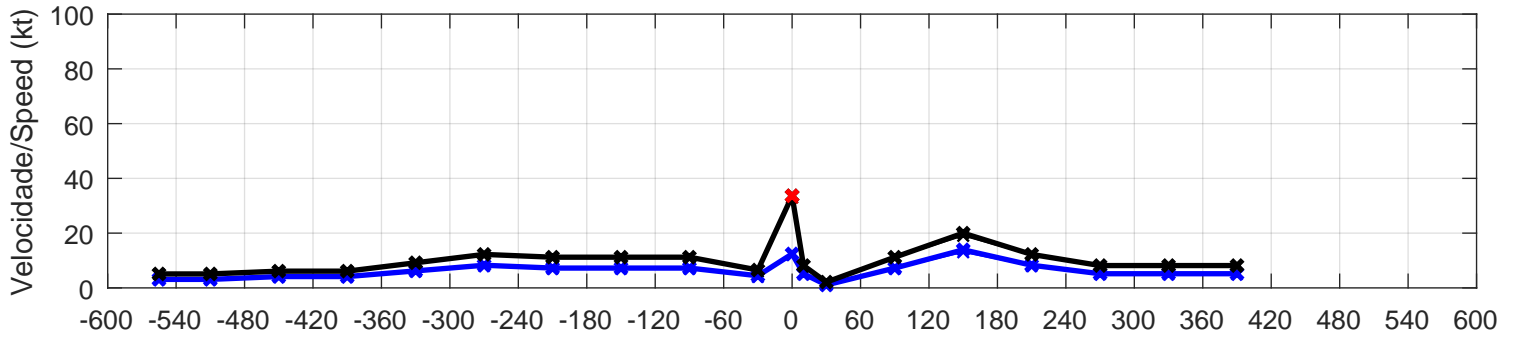
SBJR-1/83054 EVENTO/EVENT 15 - 15/01/2008, 17:45 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 32 \text{ kt}$	$R_{-6} = 2.8$	$T_{med,3} = 30.4 \text{ }^\circ\text{C}$	$DIR = 60^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 21 \text{ kt}$	$R_{-3} = 2.9$	$\Delta T_{min,3} = -4.9 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 70^\circ$		SYNOPTIC
$g_V = 1.5$	$R_{+3} = 1.7$	$\Delta Q_{max,3} = 1.6 \text{ hPa}$	$\Delta DIR_{max,+3} = 50^\circ$		(211)
$G_{cor} = 33.7 \text{ kt}$	$R_{+6} = []$	Δ Grupo/Group = 2			
$V_{cor} = 22.5 \text{ kt}$					



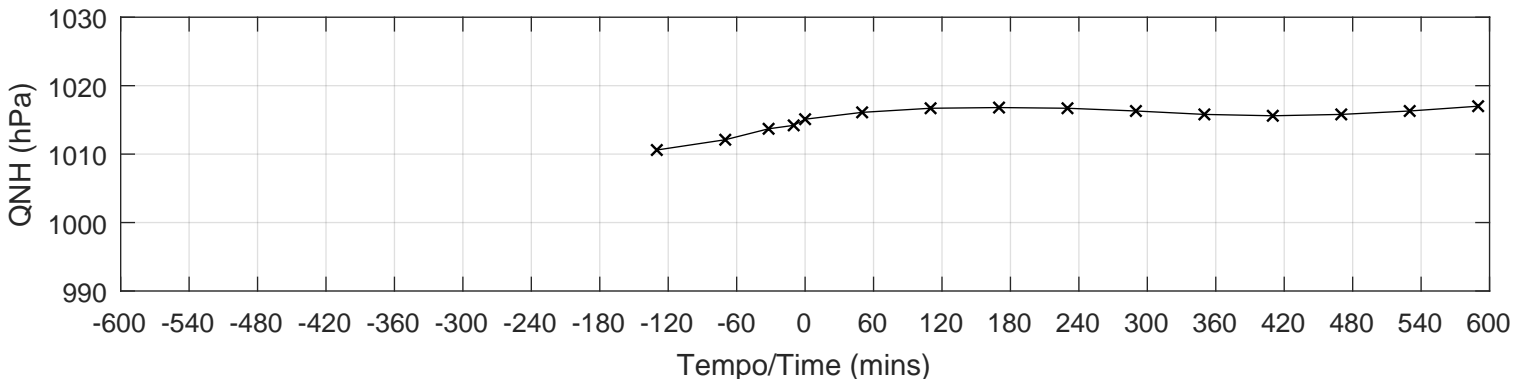
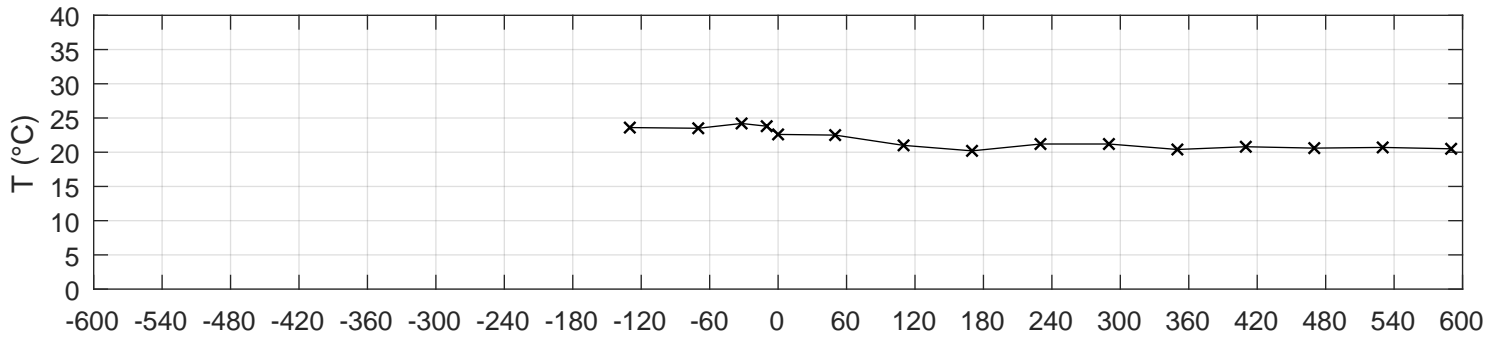
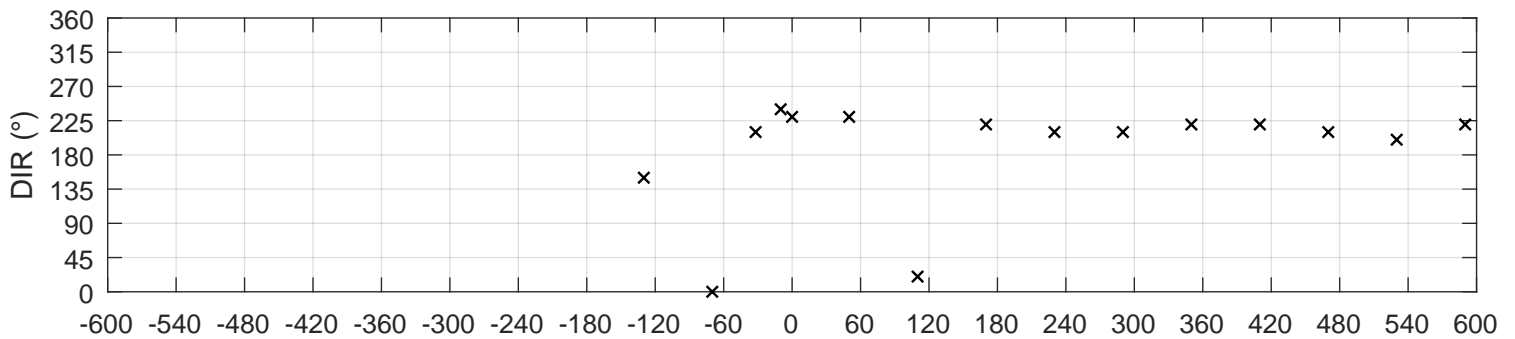
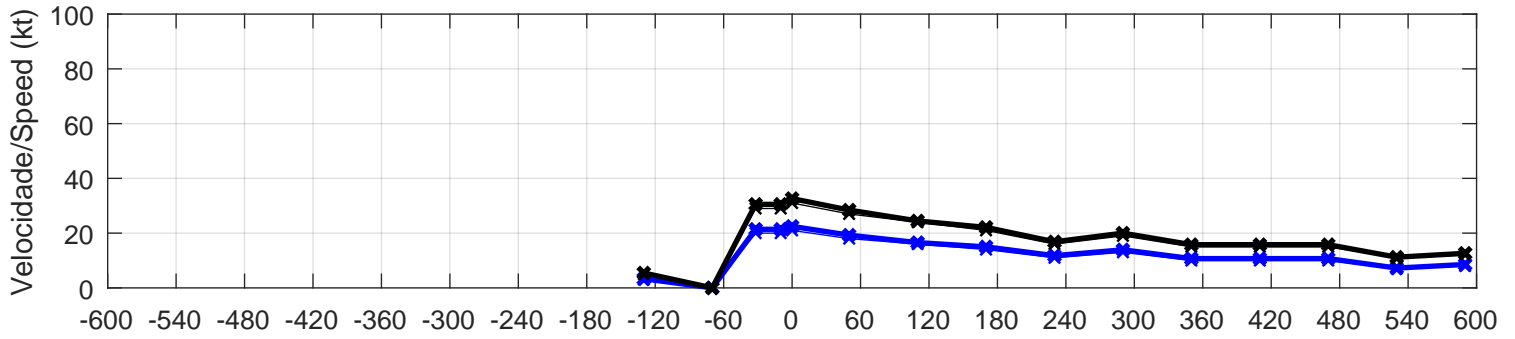
SBJR-1/83054 EVENTO/EVENT 16 - 30/12/2015, 14:30 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 33 \text{ kt}$	$R_{-6} = 3.2$	$T_{med,3} = 37.9 \text{ }^\circ\text{C}$	$DIR = 270^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 12 \text{ kt}$	$R_{-3} = 3.3$	$\Delta T_{min,3} = -10.9 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 100^\circ$		NON-SYNOPTIC
$g_V = 2.8$	$R_{+3} = 3.2$	$\Delta Q_{max,3} = 0.0 \text{ hPa}$	$\Delta DIR_{max,+3} = 120^\circ$		(113)
$G_{cor} = 33.6 \text{ kt}$	$R_{+6} = 3.3$	Δ Grupo/Group = 2			
$V_{cor} = 12.4 \text{ kt}$					



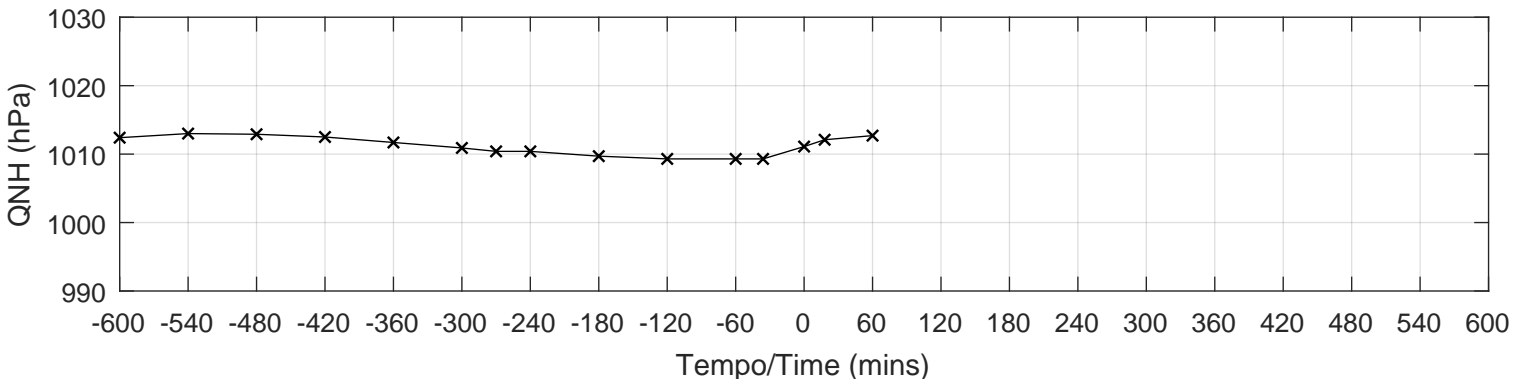
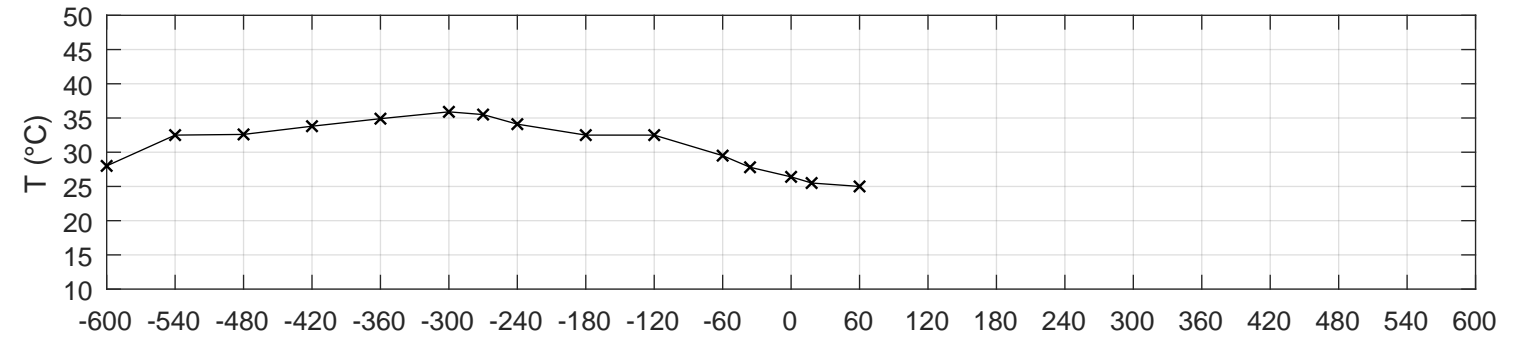
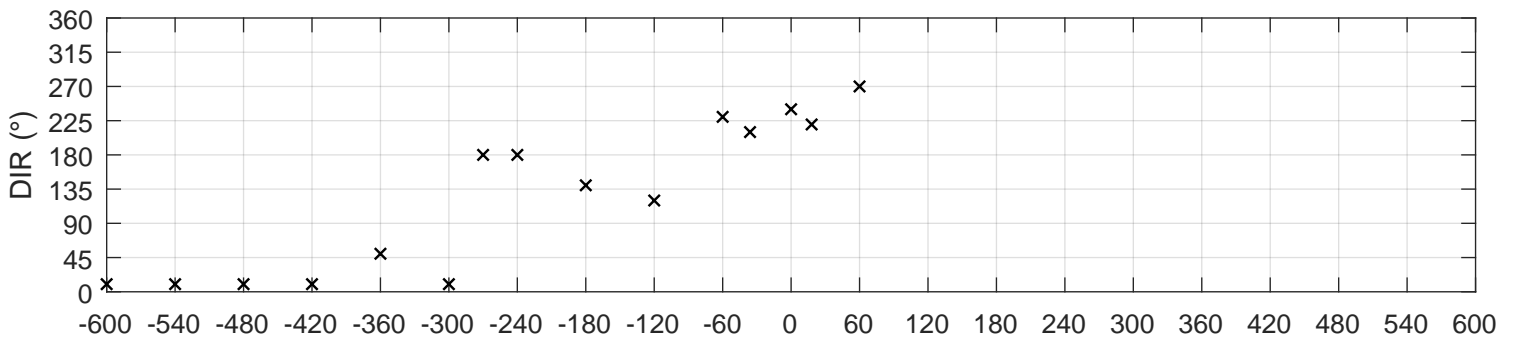
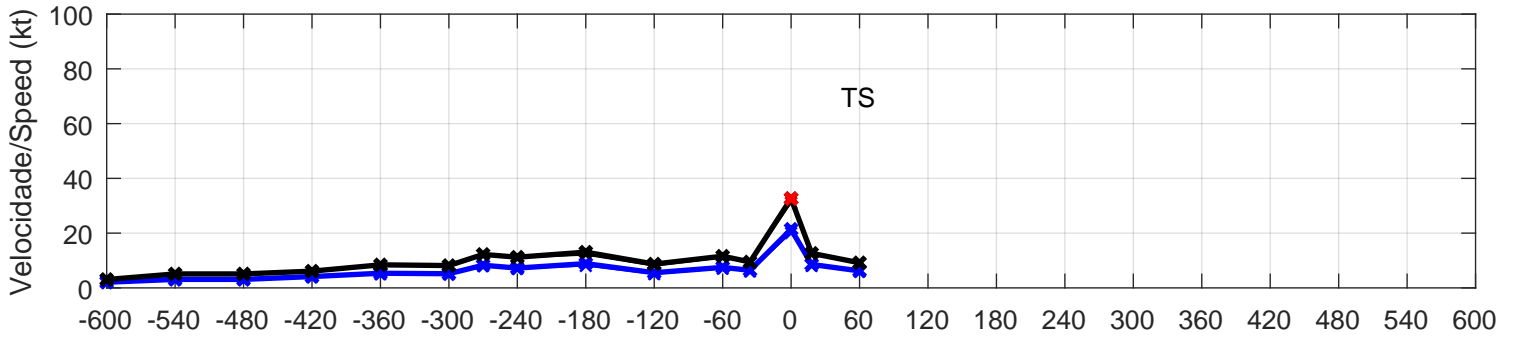
SBJR-1/83054 EVENTO/EVENT 17 - 17/04/1999, 08:10 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press. Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 31$ kt	$R_{-6} = []$	$T_{med,3} = 23.6$ °C	DIR = 230°	NÃO/NO
$V_{obs} = 21$ kt	$R_{-3} = 3.3$	$\Delta T_{min,3} = -1.7$ °C	$\Delta DIR_{max,-3} = 80^\circ$	NON-SYNOPTIC
$g_V = []$	$R_{+3} = 1.3$	$\Delta Q_{max,3} = 4.0$ hPa	$\Delta DIR_{max,+3} = 150^\circ$	(122)
$G_{cor} = 32.6$ kt	$R_{+6} = 1.5$	Δ Grupo/Group = 1		
$V_{cor} = 22.5$ kt				



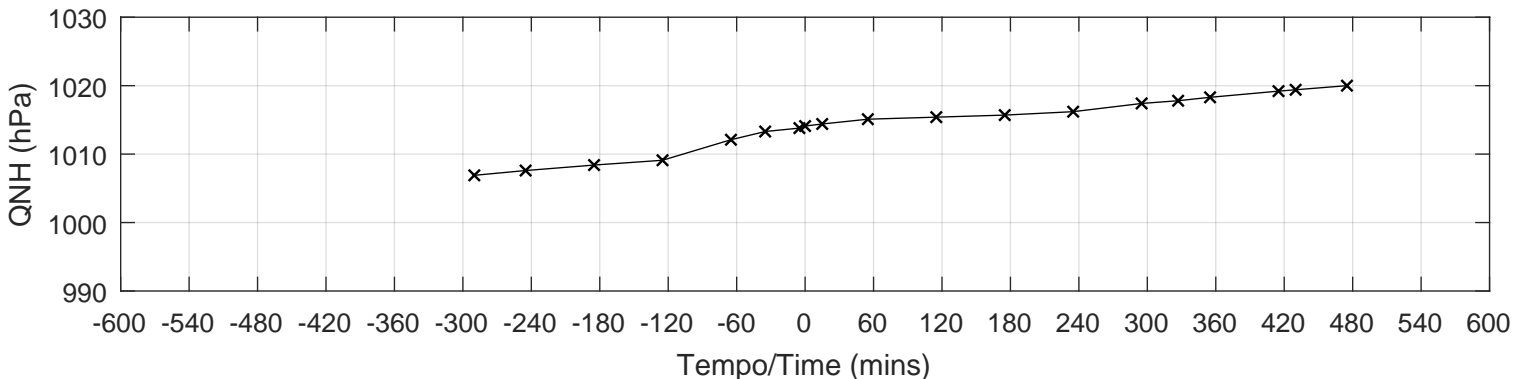
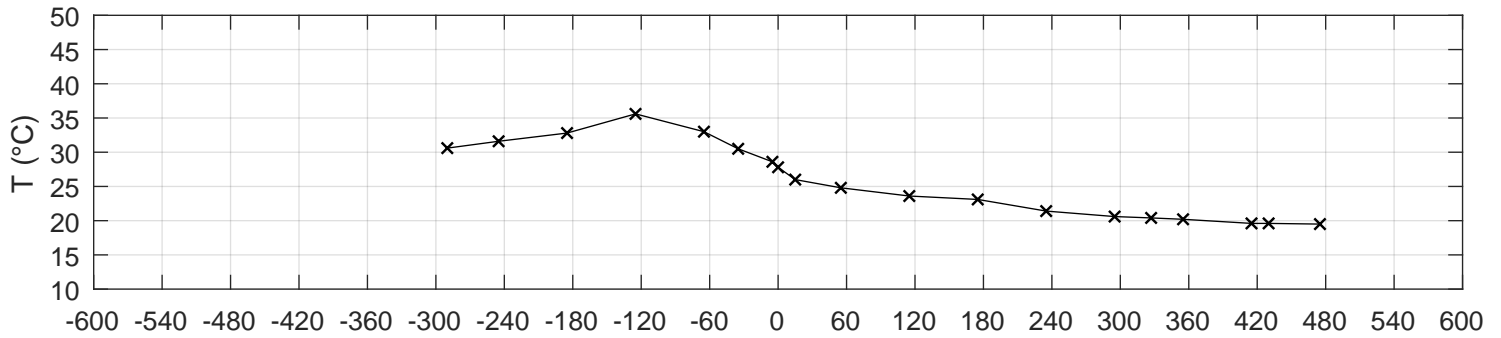
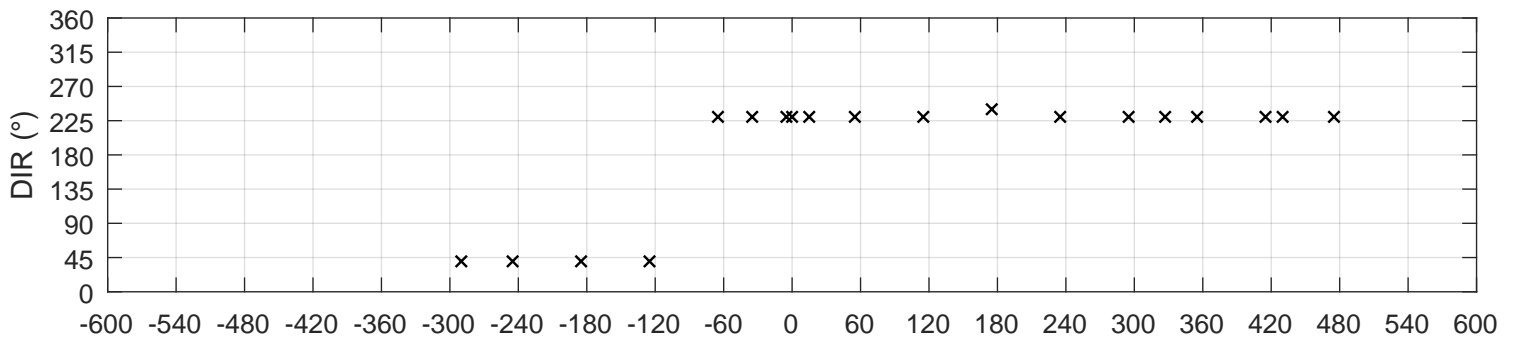
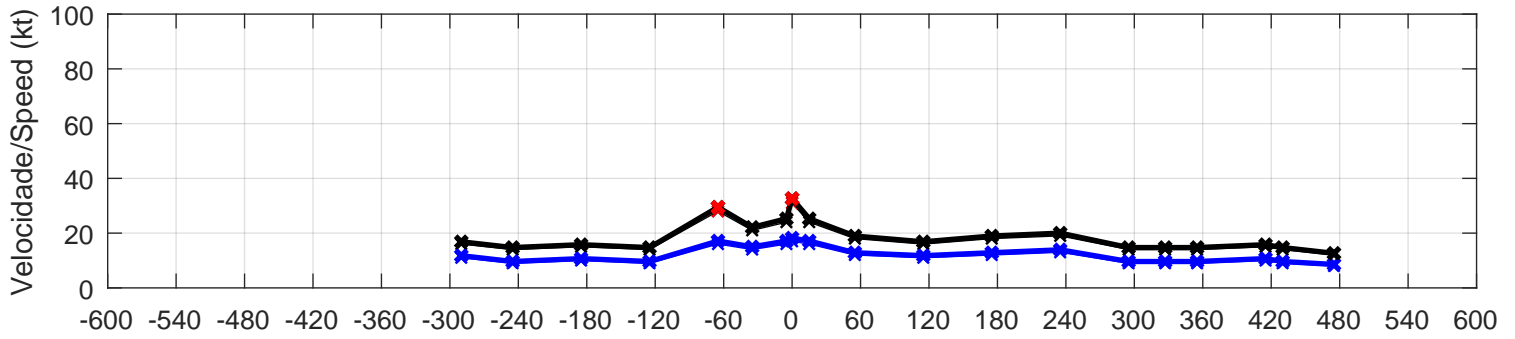
SBJR-1/83054 EVENTO/EVENT 18 - 20/12/2005, 18:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 31 \text{ kt}$	$R_{-6} = 3.2$	$T_{med,3} = 32.0 \text{ }^\circ\text{C}$	$DIR = 240^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 20 \text{ kt}$	$R_{-3} = 3.1$	$\Delta T_{min,3} = -7.5 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 120^\circ$		NON-SYNOPTIC
$g_V = 1.6$	$R_{+3} = 3.0$	$\Delta Q_{max,3} = 3.4 \text{ hPa}$	$\Delta DIR_{max,+3} = 30^\circ$		(110)
$G_{cor} = 32.6 \text{ kt}$	$R_{+6} = []$	$\Delta \text{ Grupo/Group} = 1$			
$V_{cor} = 21.4 \text{ kt}$					



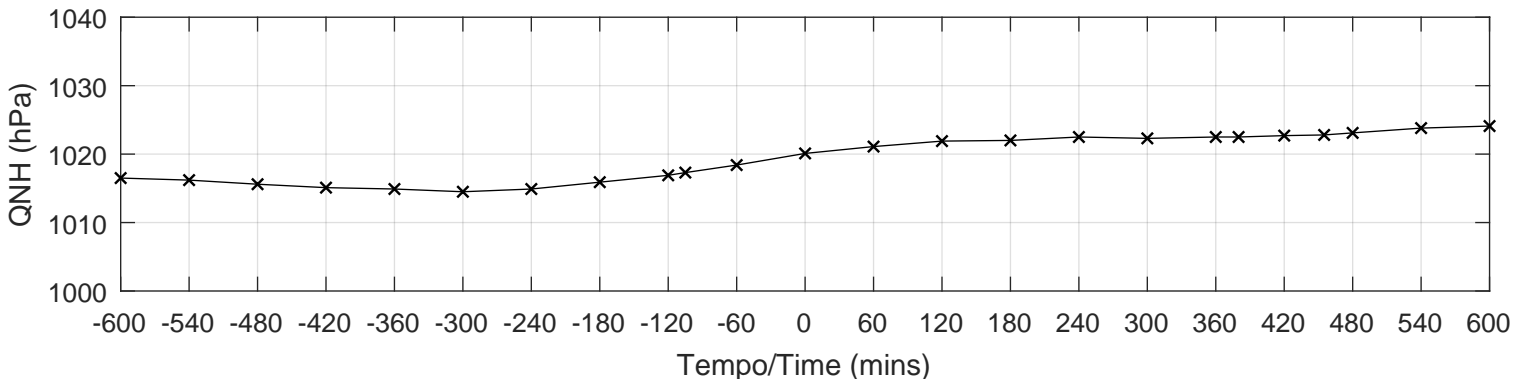
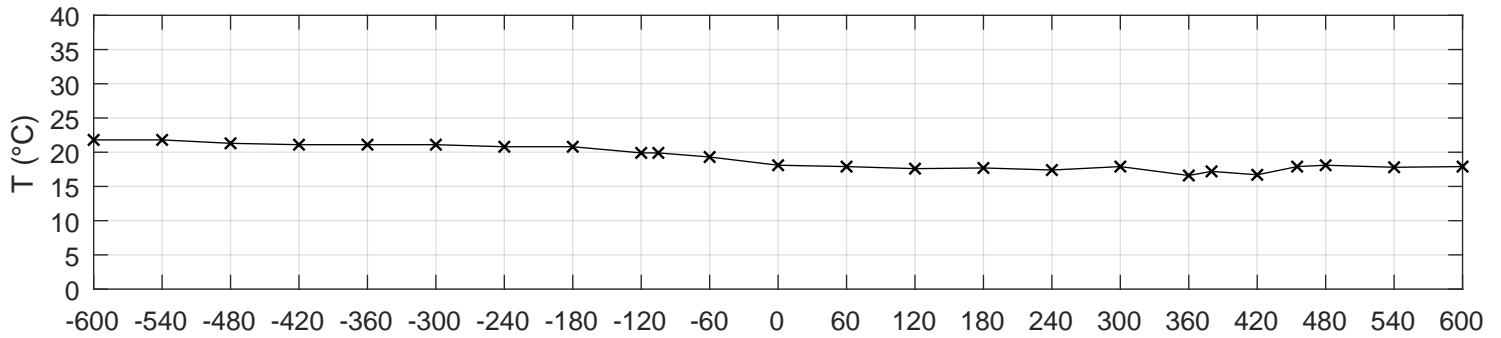
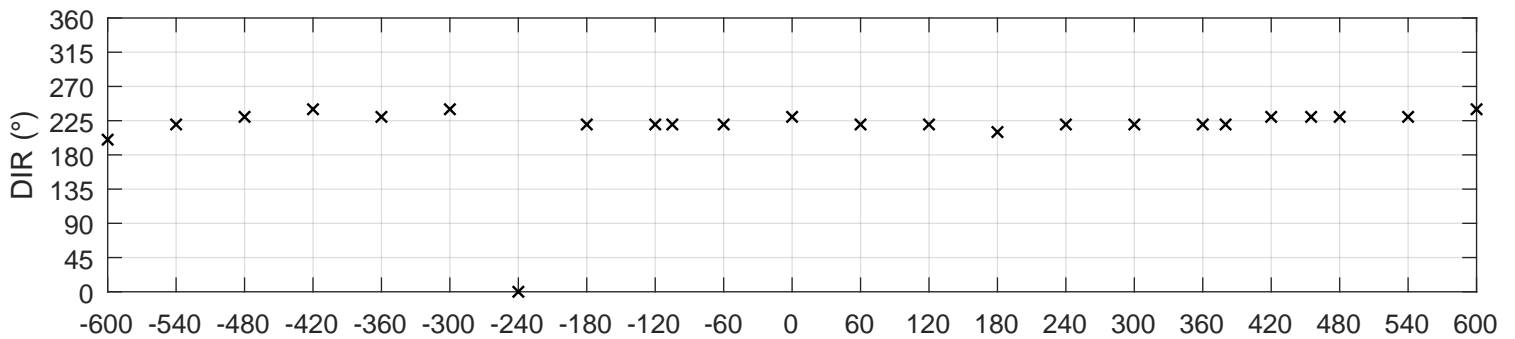
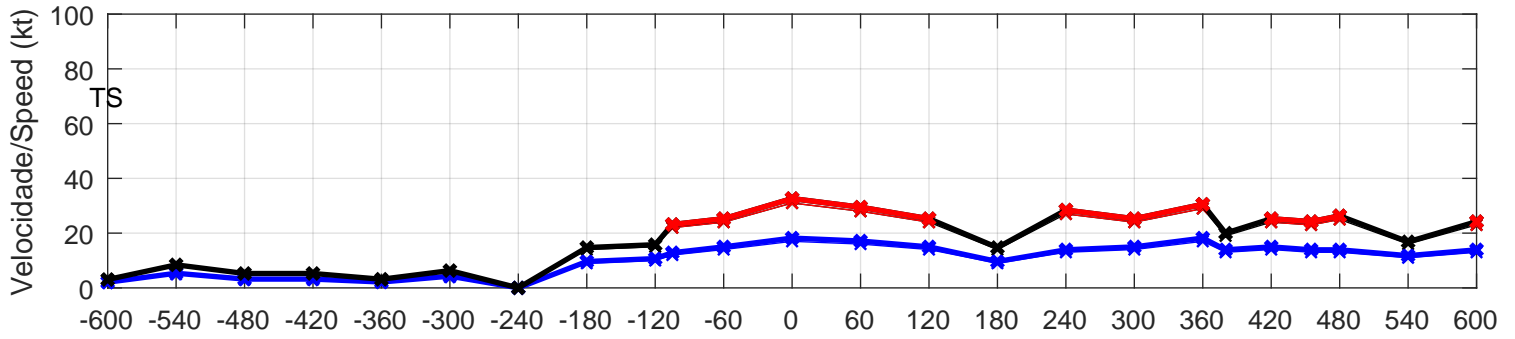
SBJR-1/83054 EVENTO/EVENT 19 - 24/09/2007, 11:05 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 31 \text{ kt}$	$R_{-6} = 1.8$	$T_{med,3} = 34.7 \text{ }^\circ\text{C}$	$DIR = 230^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 17 \text{ kt}$	$R_{-3} = 1.6$	$\Delta T_{min,3} = -8.2 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 170^\circ$		SYNOPTIC
$g_V = 1.8$	$R_{+3} = 1.7$	$\Delta Q_{max,3} = 3.0 \text{ hPa}$	$\Delta DIR_{max,+3} = 10^\circ$		(212)
$G_{cor} = 32.6 \text{ kt}$	$R_{+6} = 1.8$	Δ Grupo/Group = 1			
$V_{cor} = 18.2 \text{ kt}$					



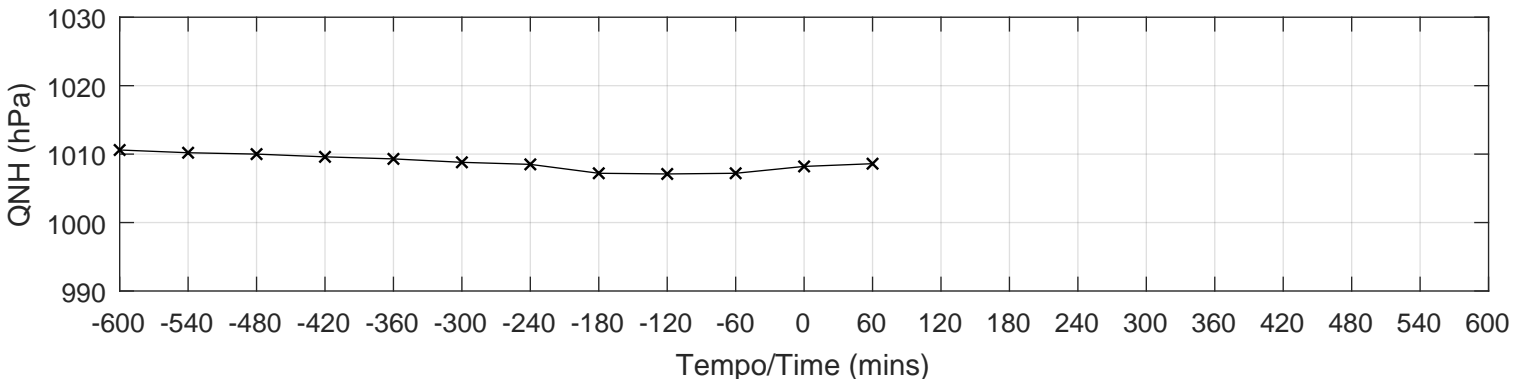
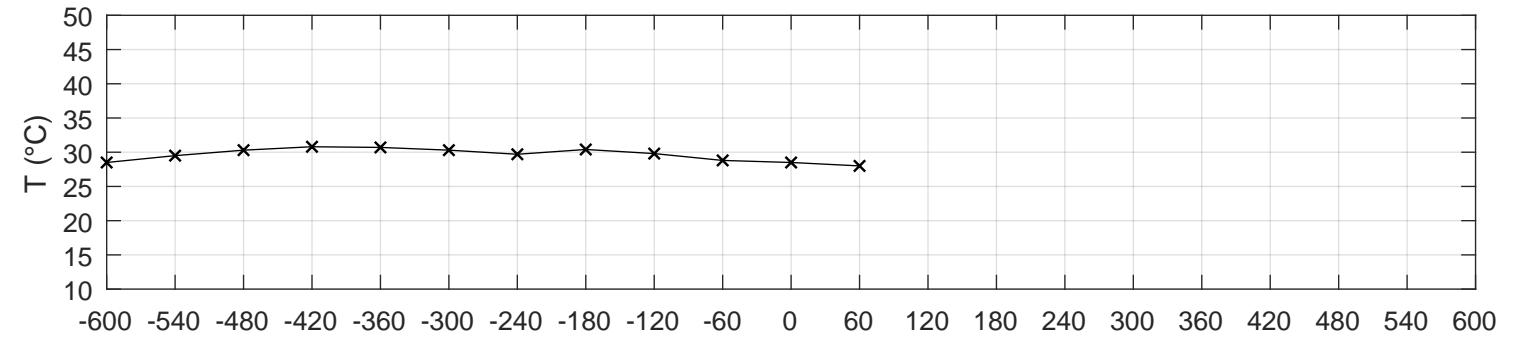
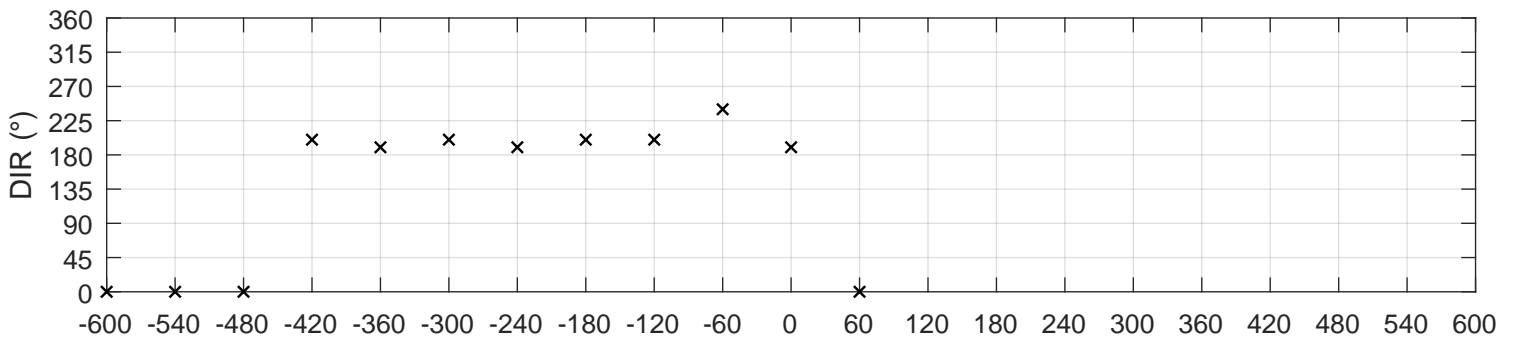
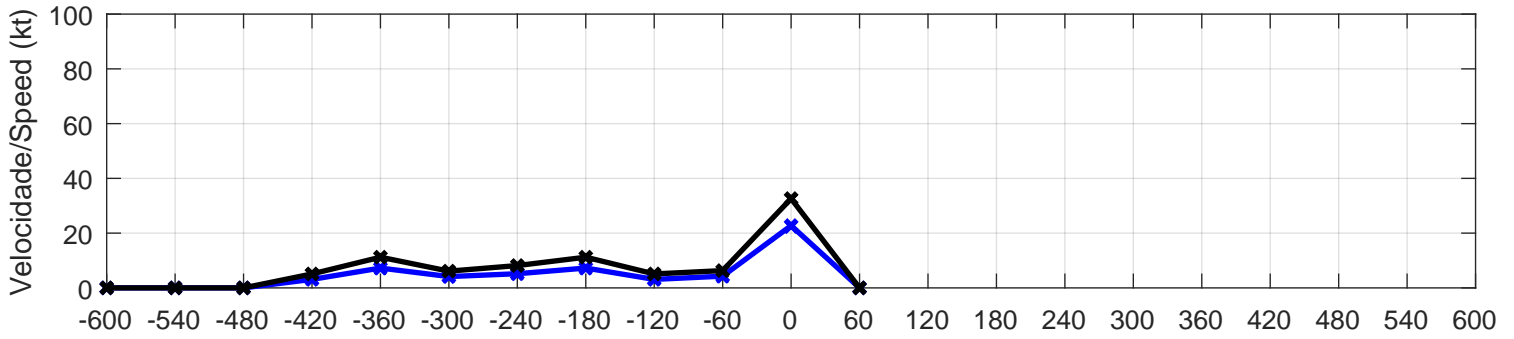
SBJR-1/83054 EVENTO/EVENT 20 - 26/09/2012, 08:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 31 \text{ kt}$	$R_{-6} = 2.8$	$T_{med,3} = 20.0 \text{ }^\circ\text{C}$	$DIR = 230^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 17 \text{ kt}$	$R_{-3} = 1.6$	$\Delta T_{min,3} = -2.0 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 10^\circ$		SYNOPTIC
$g_V = 1.8$	$R_{+3} = 1.4$	$\Delta Q_{max,3} = 4.2 \text{ hPa}$	$\Delta DIR_{max,+3} = 20^\circ$		(212)
$G_{cor} = 32.6 \text{ kt}$	$R_{+6} = 1.3$	Δ Grupo/Group = 1			
$V_{cor} = 18.2 \text{ kt}$					



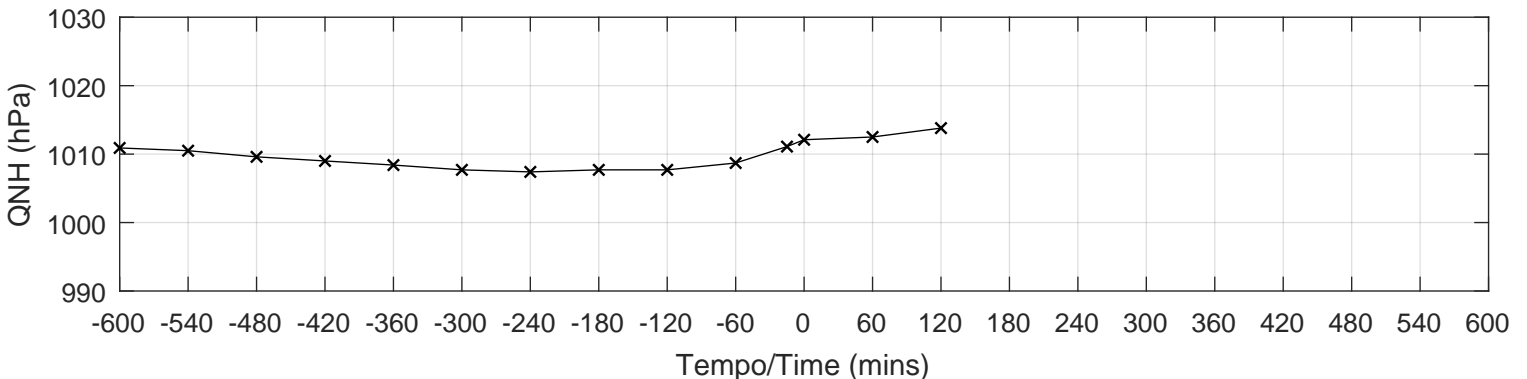
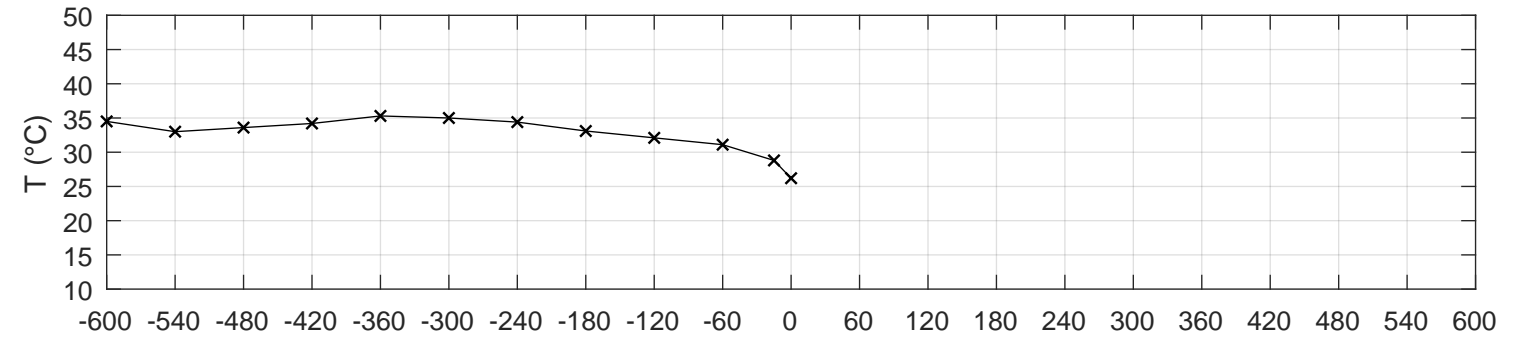
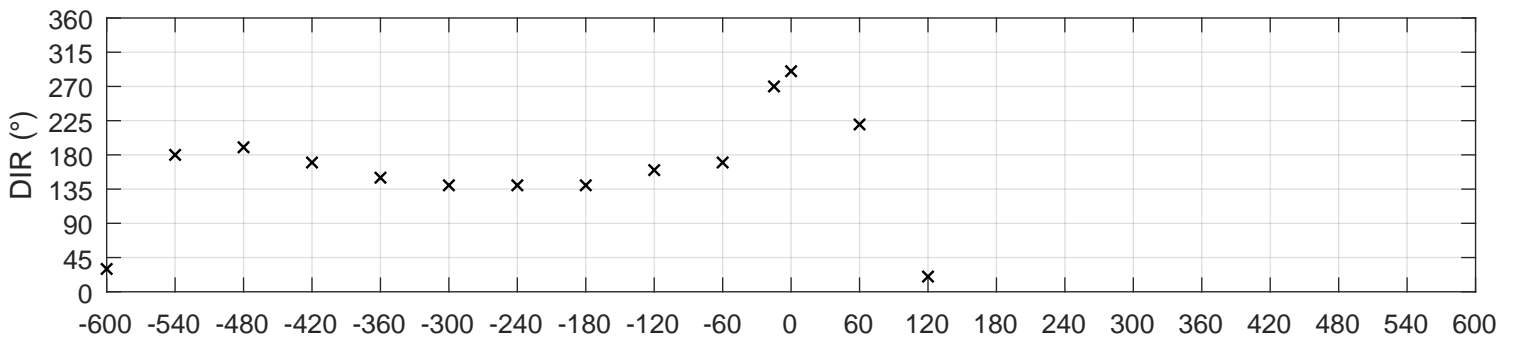
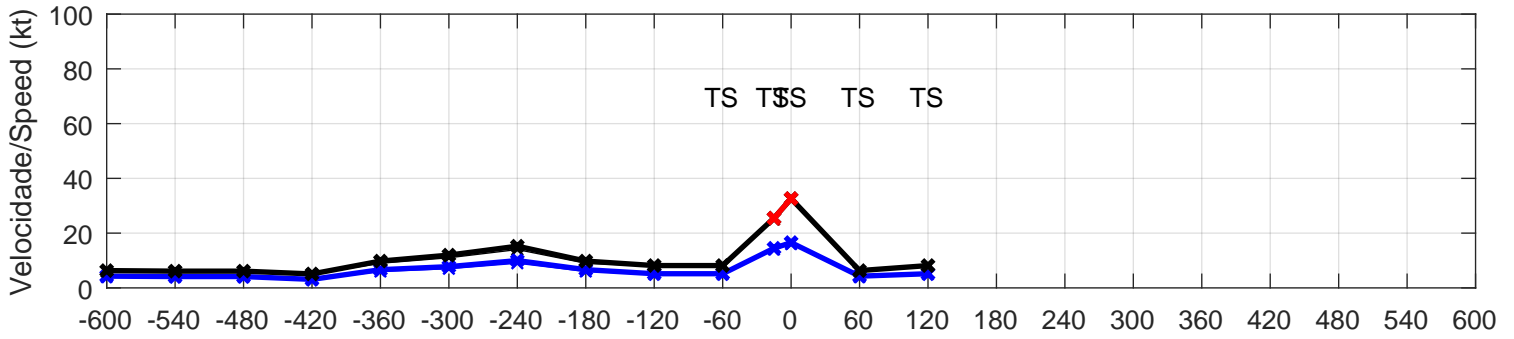
SBJR-1/83054 EVENTO/EVENT 21 - 20/02/1996, 18:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 32$ kt	$R_{-6} = 4.1$	$T_{med,3} = 29.7$ °C	$DIR = 190^\circ$	NÃO/NO	SUSPEITO
$V_{obs} = 22$ kt	$R_{-3} = 4.4$	$\Delta T_{min,3} = -1.8$ °C	$\Delta DIR_{max,-3} = 50^\circ$		SUSPECT
$g_V = []$	$R_{+3} = Inf$	$\Delta Q_{max,3} = 1.5$ hPa	$\Delta DIR_{max,+3} = 0^\circ$		(324)
$G_{cor} = 32.6$ kt	$R_{+6} = []$	Δ Grupo/Group = 3			
$V_{cor} = 22.7$ kt					



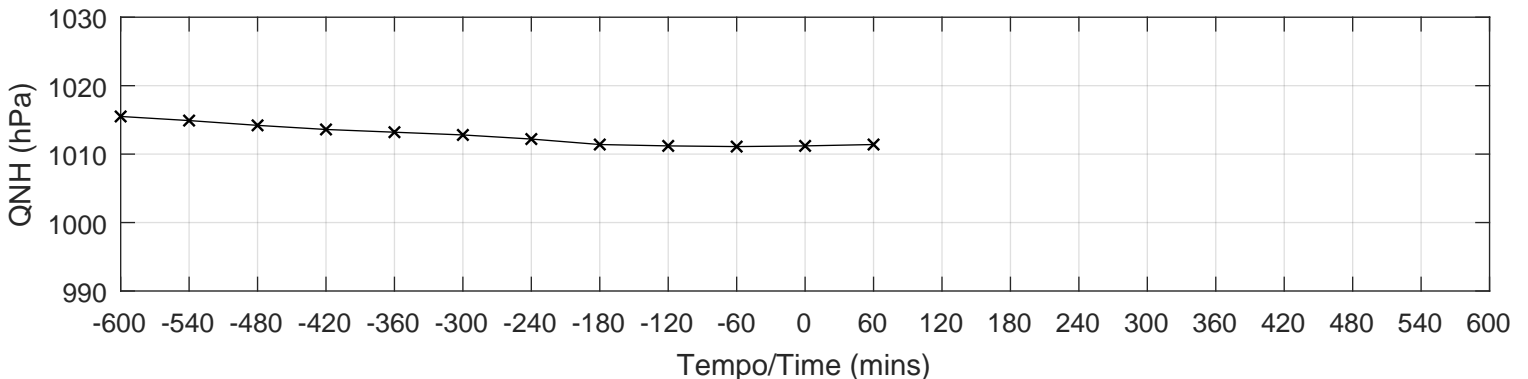
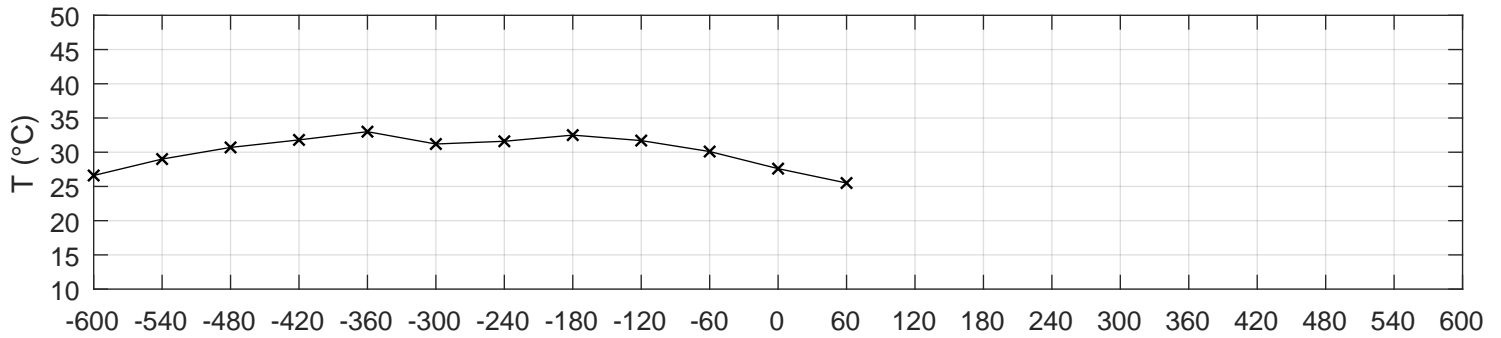
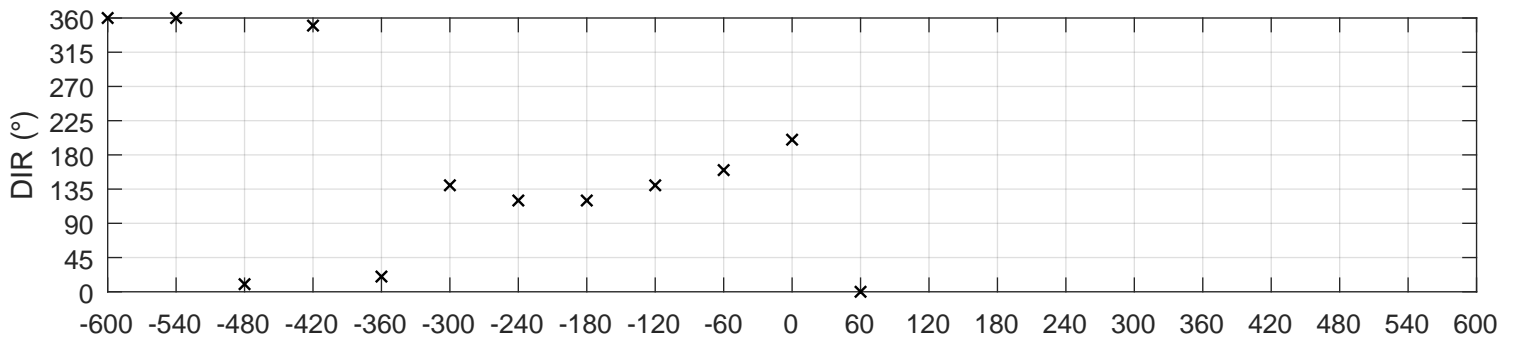
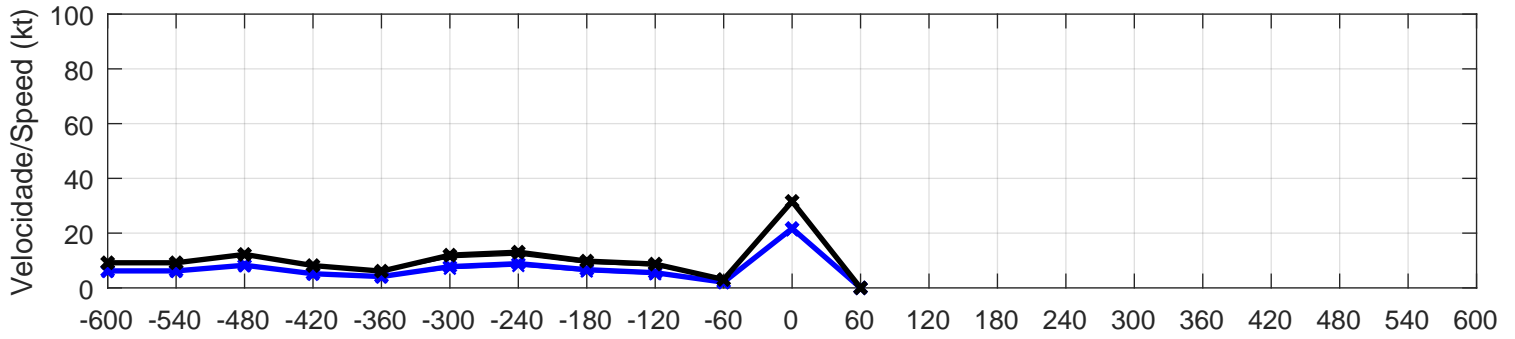
SBJR-1/83054 EVENTO/EVENT 22 - 05/03/2013, 20:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 32 \text{ kt}$	$R_{-6} = 3.0$	$T_{med,3} = 32.2 \text{ }^\circ\text{C}$	$DIR = 290^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 16 \text{ kt}$	$R_{-3} = 3.3$	$\Delta T_{min,3} = -5.9 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 150^\circ$		NON-SYNOPTIC
$g_V = 2.0$	$R_{+3} = 4.6$	$\Delta Q_{max,3} = 4.8 \text{ hPa}$	$\Delta DIR_{max,+3} = 90^\circ$		(110)
$G_{cor} = 32.6 \text{ kt}$	$R_{+6} = []$	$\Delta \text{ Grupo/Group} = 1$			
$V_{cor} = 16.5 \text{ kt}$					



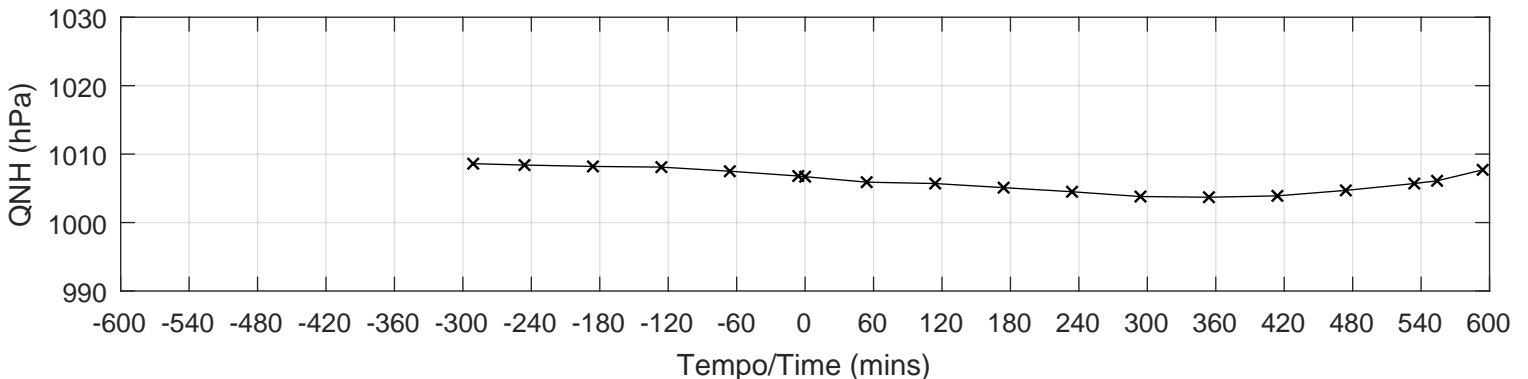
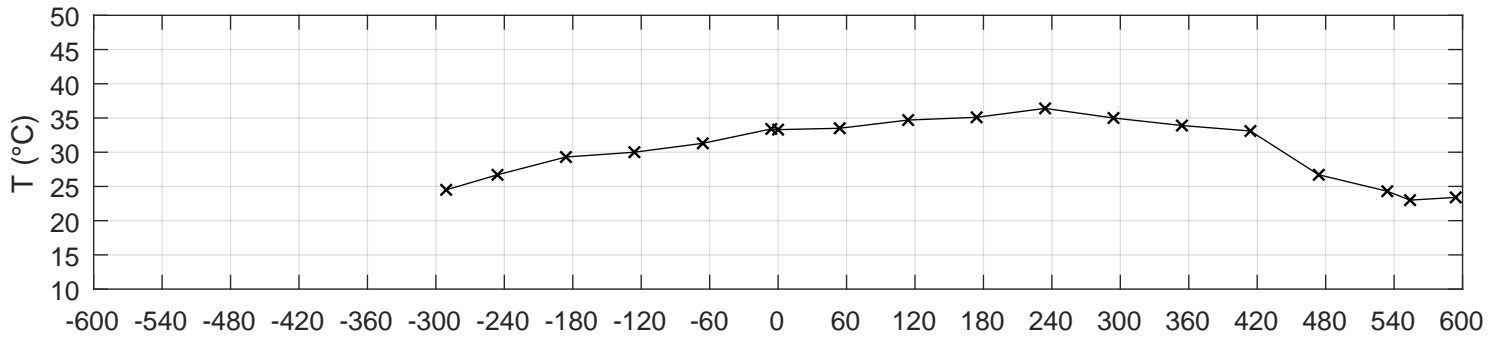
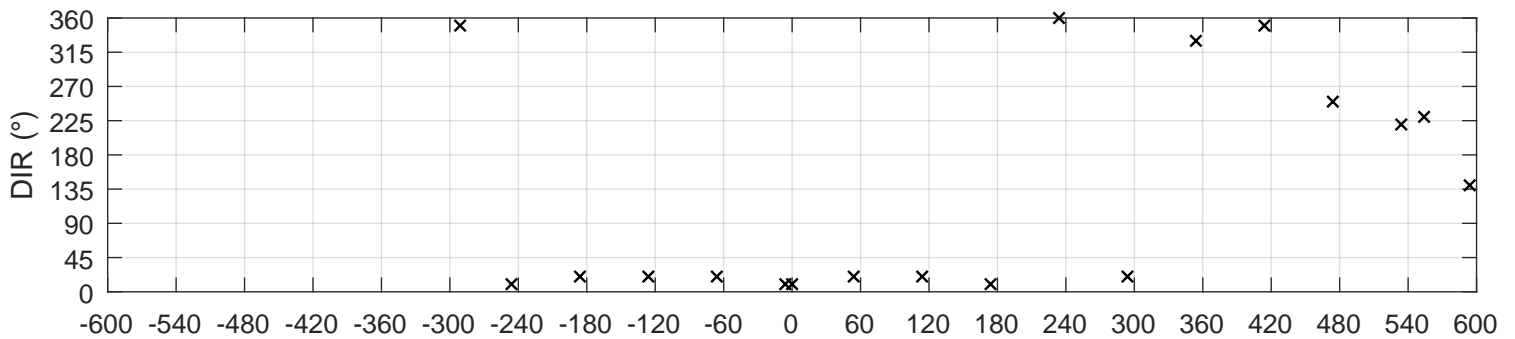
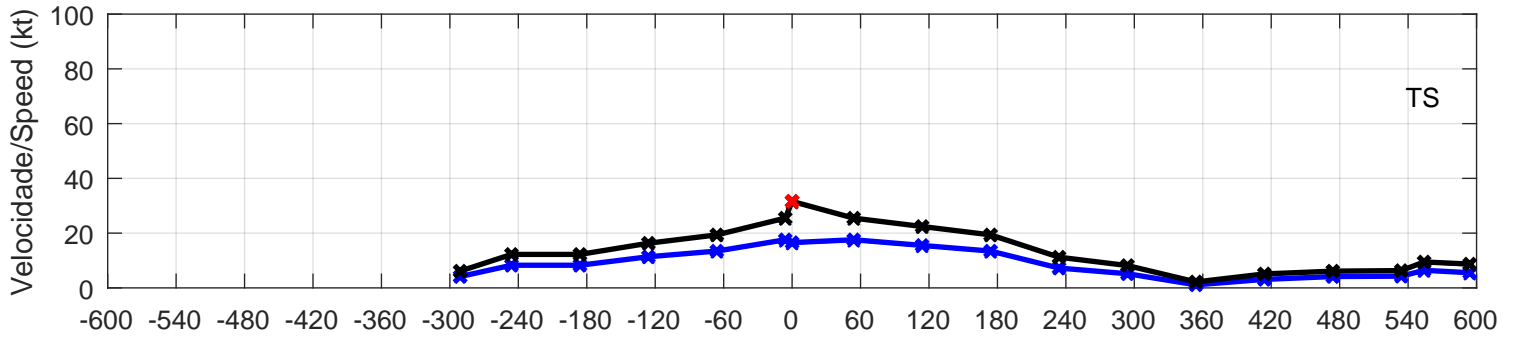
SBJR-1/83054 EVENTO/EVENT 23 - 31/10/1993, 18:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 31$ kt	$R_{-6} = 3.8$	$T_{med,3} = 31.4$ °C	$DIR = 200^\circ$	NÃO/NO	SUSPEITO
$V_{obs} = 21$ kt	$R_{-3} = 4.6$	$\Delta T_{min,3} = -6.2$ °C	$\Delta DIR_{max,-3} = 80^\circ$		SUSPECT
$g_V = []$	$R_{+3} = Inf$	$\Delta Q_{max,3} = 0.3$ hPa	$\Delta DIR_{max,+3} = 0^\circ$		(321)
$G_{cor} = 31.6$ kt	$R_{+6} = []$	Δ Grupo/Group = 2			
$V_{cor} = 21.7$ kt					



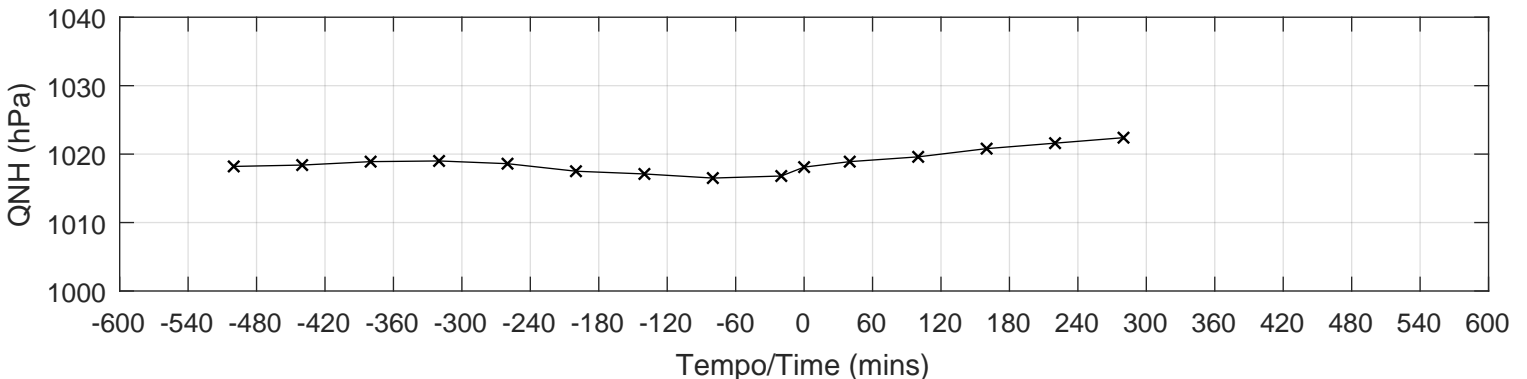
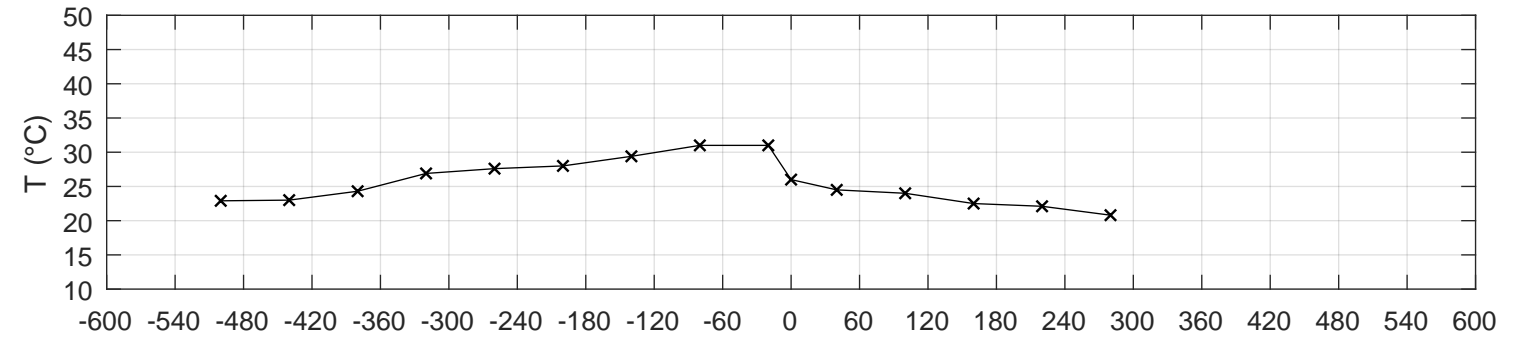
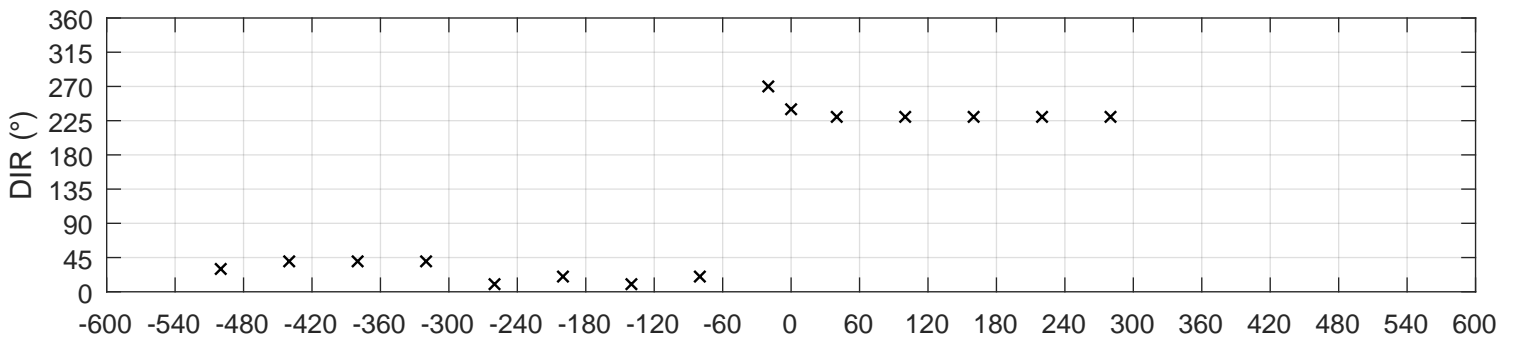
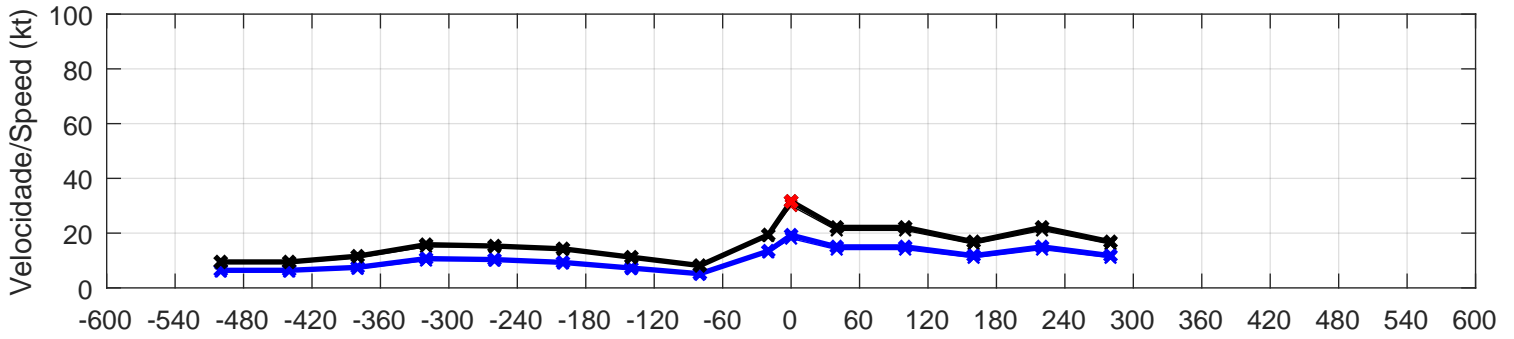
SBJR-1/83054 EVENTO/EVENT 24 - 22/11/2011, 10:06 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press. Δ Direction	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 31 \text{ kt}$	$R_{-6} = 2.3$	$T_{med,3} = 30.6 \text{ }^\circ\text{C}$	$DIR = 10^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 16 \text{ kt}$	$R_{-3} = 1.7$	$\Delta T_{min,3} = 0.0 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 10^\circ$		SYNOPTIC
$g_V = 1.9$	$R_{+3} = 1.4$	$\Delta Q_{max,3} = 0.0 \text{ hPa}$	$\Delta DIR_{max,+3} = 10^\circ$		(214)
$G_{cor} = 31.6 \text{ kt}$	$R_{+6} = 2.1$	Δ Grupo/Group = 3			
$V_{cor} = 16.5 \text{ kt}$					



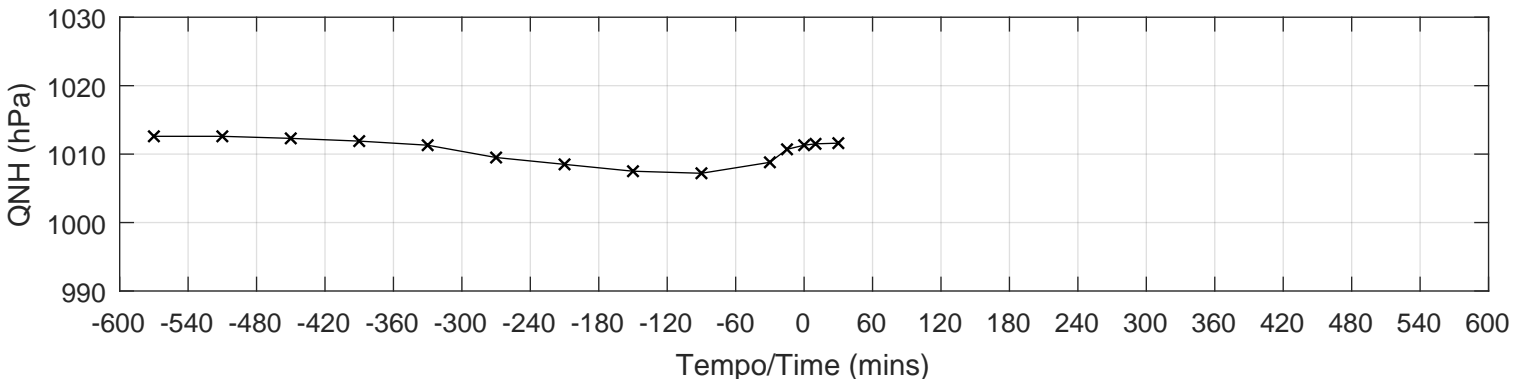
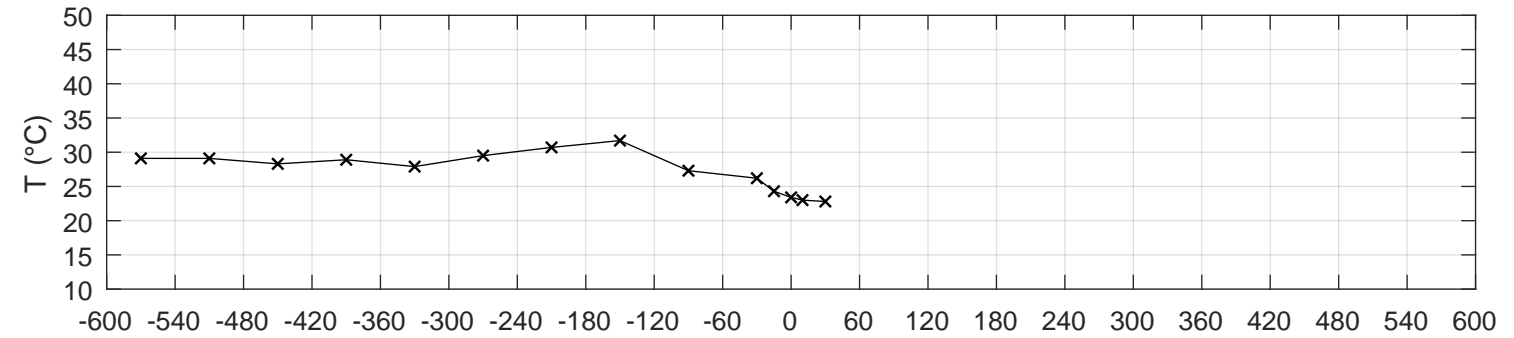
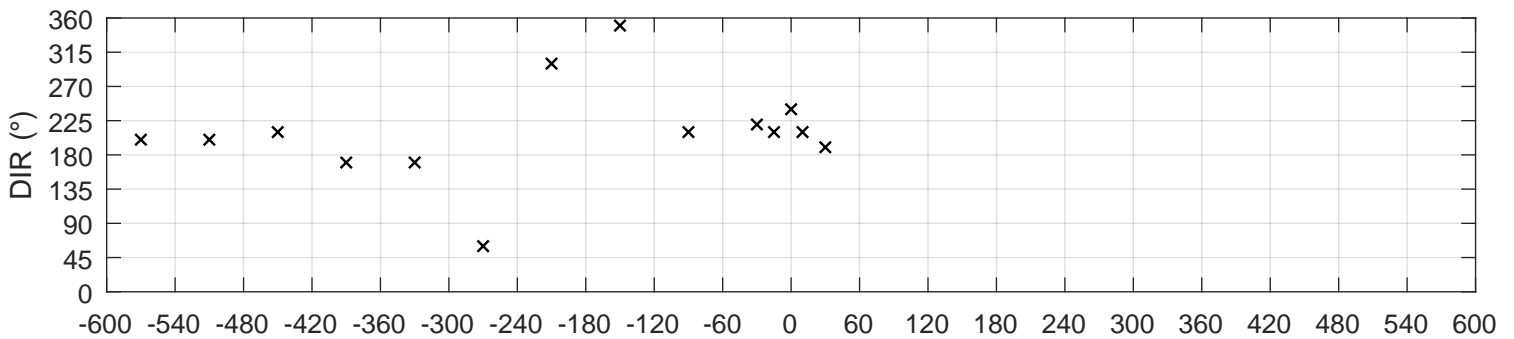
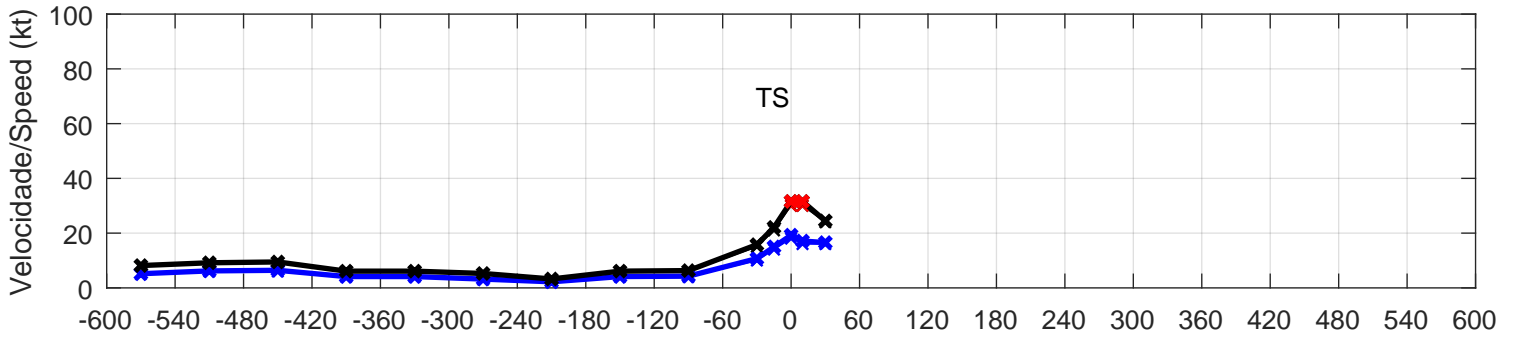
SBJR-1/83054 EVENTO/EVENT 25 - 12/06/2004, 14:20 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30 \text{ kt}$	$R_{-6} = 2.3$	$T_{med,3} = 30.2 \text{ }^\circ\text{C}$	$DIR = 240^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 18 \text{ kt}$	$R_{-3} = 2.8$	$\Delta T_{min,3} = -6.5 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 140^\circ$		SYNOPTIC
$g_V = 1.7$	$R_{+3} = 1.6$	$\Delta Q_{max,3} = 2.4 \text{ hPa}$	$\Delta DIR_{max,+3} = 10^\circ$		(211)
$G_{cor} = 31.6 \text{ kt}$	$R_{+6} = 1.6$	Δ Grupo/Group = 1			
$V_{cor} = 19.3 \text{ kt}$					



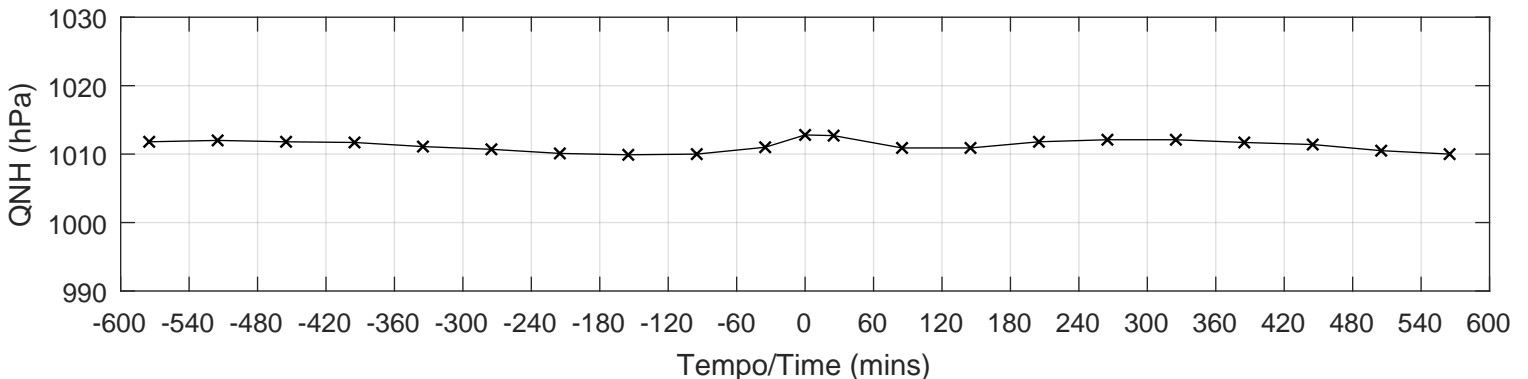
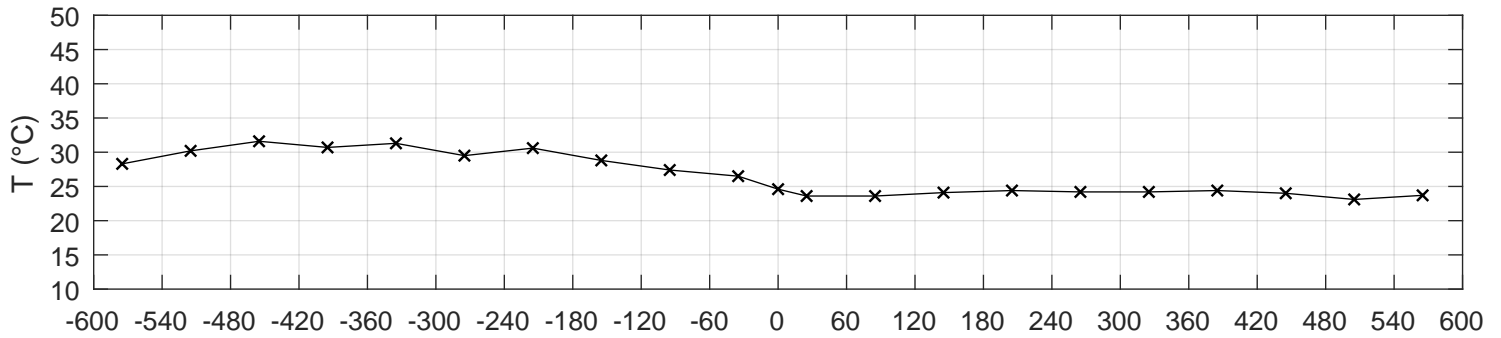
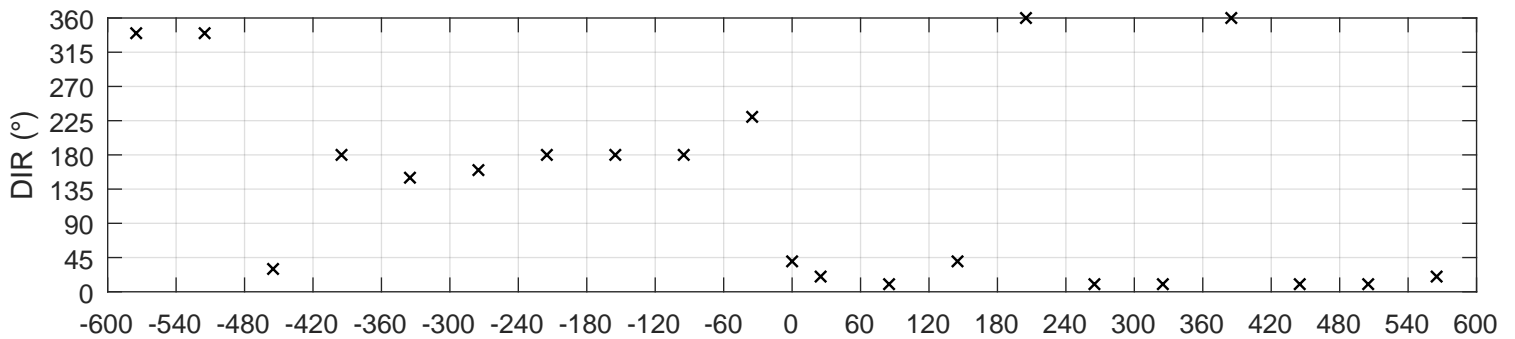
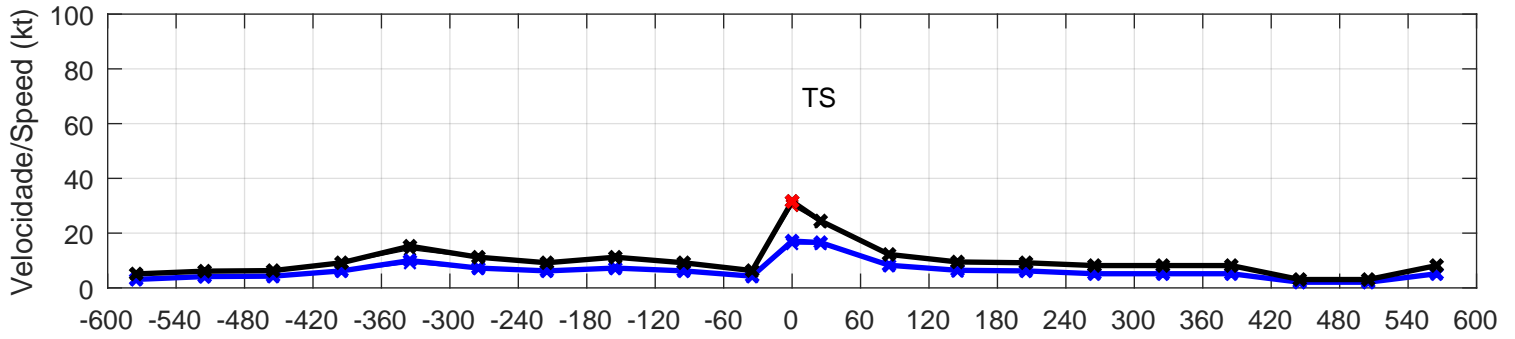
SBJR-1/83054 EVENTO/EVENT 26 - 05/01/2008, 18:30 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30$ kt	$R_{-6} = 4.7$	$T_{med,3} = 29.5$ °C	$DIR = 240^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 18$ kt	$R_{-3} = 3.6$	$\Delta T_{min,3} = -4.5$ °C	$\Delta DIR_{max,-3} = 110^\circ$		NON-SYNOPTIC
$g_V = 1.7$	$R_{+3} = 1.2$	$\Delta Q_{max,3} = 4.4$ hPa	$\Delta DIR_{max,+3} = 50^\circ$		(110)
$G_{cor} = 31.6$ kt	$R_{+6} = []$	Δ Grupo/Group = 1			
$V_{cor} = 19.3$ kt					



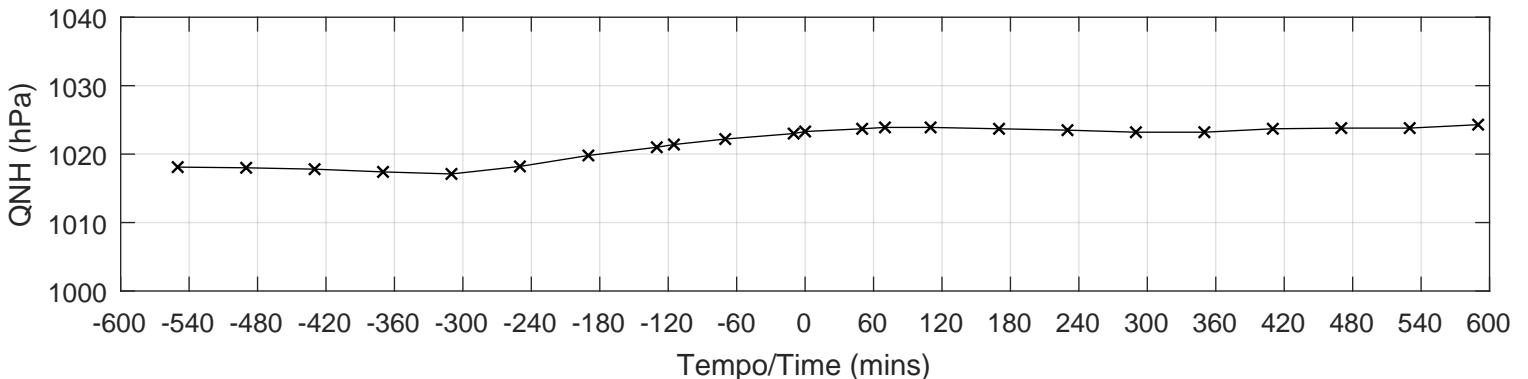
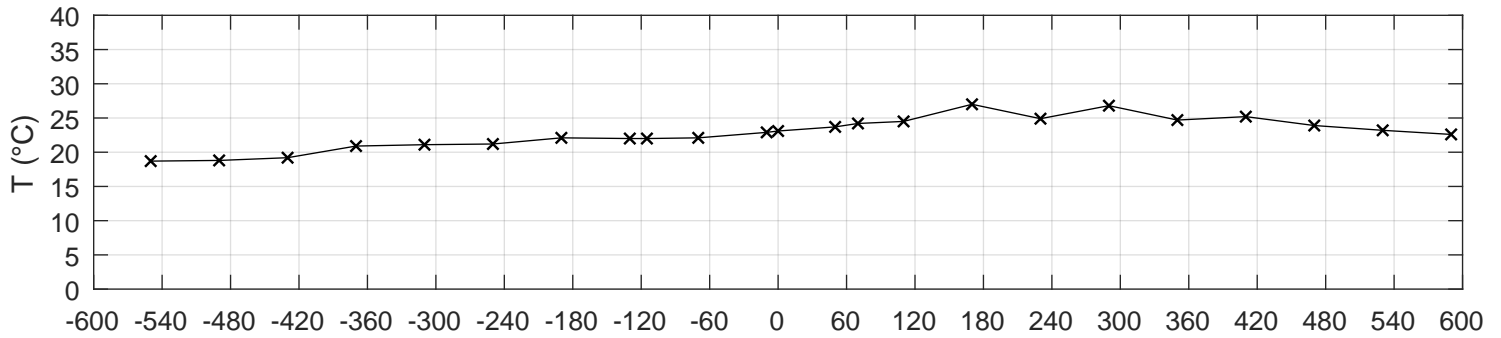
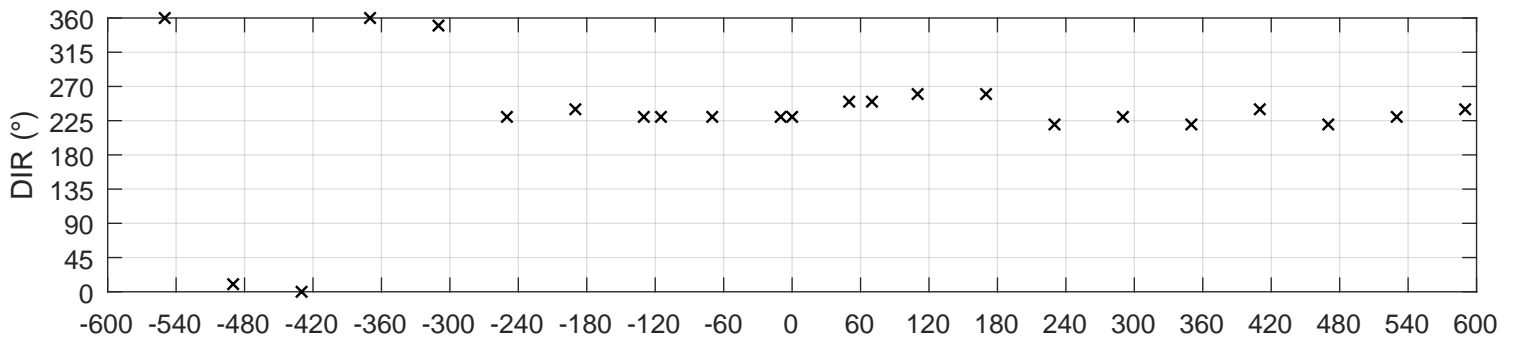
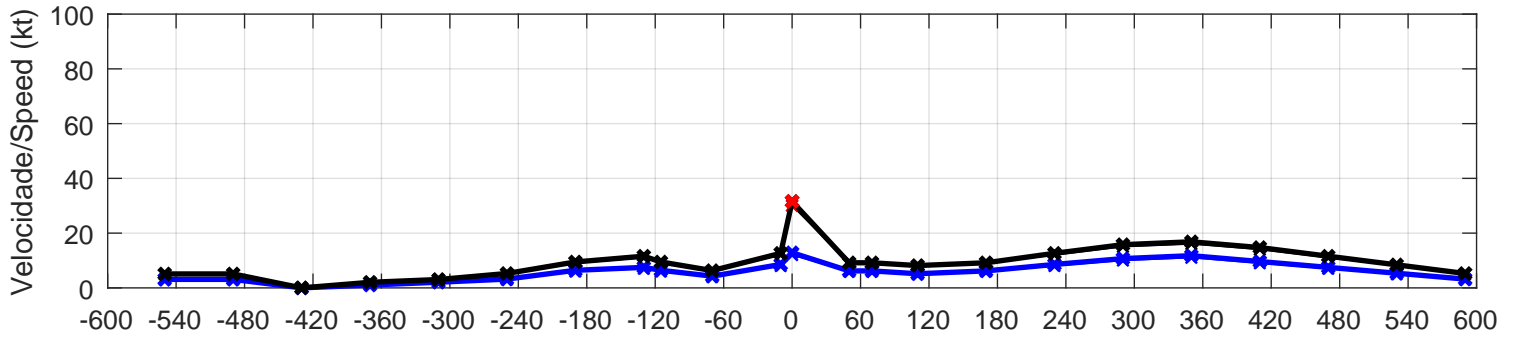
SBJR-1/83054 EVENTO/EVENT 27 - 25/11/2009, 17:35 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30$ kt	$R_{-6} = 2.9$	$T_{med,3} = 28.1$ °C	$DIR = 40^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 16$ kt	$R_{-3} = 3.3$	$\Delta T_{min,3} = -3.8$ °C	$\Delta DIR_{max,-3} = 170^\circ$		NON-SYNOPTIC
$g_V = 1.9$	$R_{+3} = 2.0$	$\Delta Q_{max,3} = 2.8$ hPa	$\Delta DIR_{max,+3} = 30^\circ$		(110)
$G_{cor} = 31.6$ kt	$R_{+6} = 2.6$	Δ Grupo/Group = 1			
$V_{cor} = 17.1$ kt					



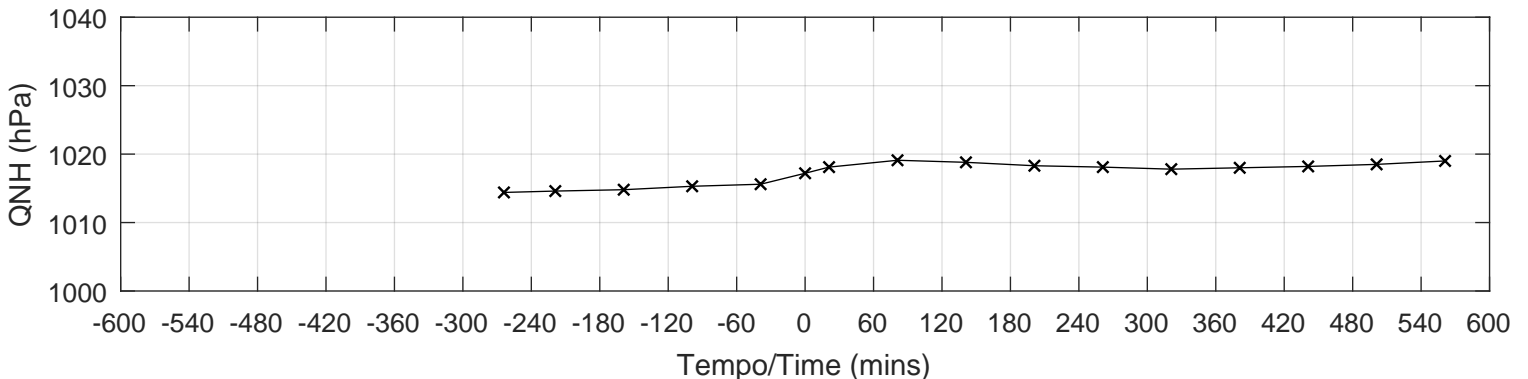
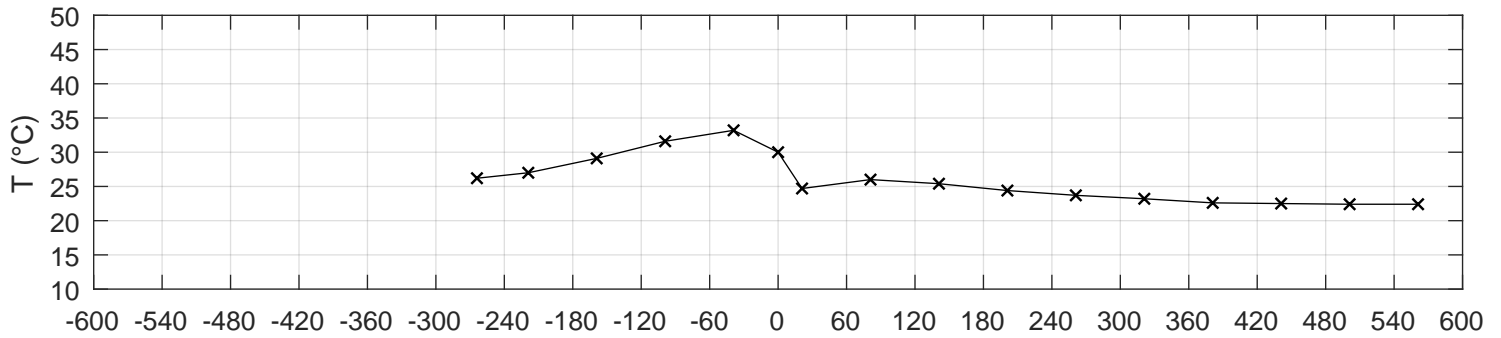
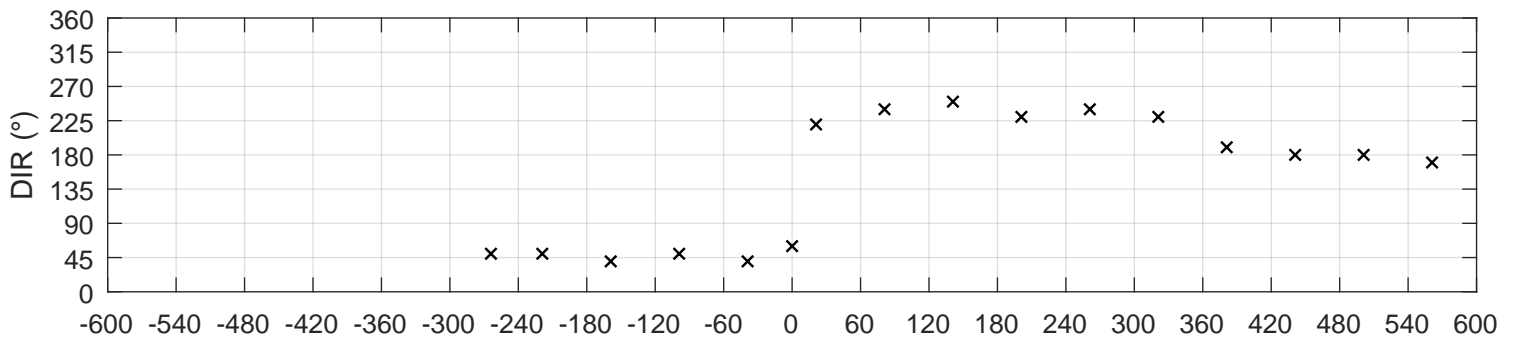
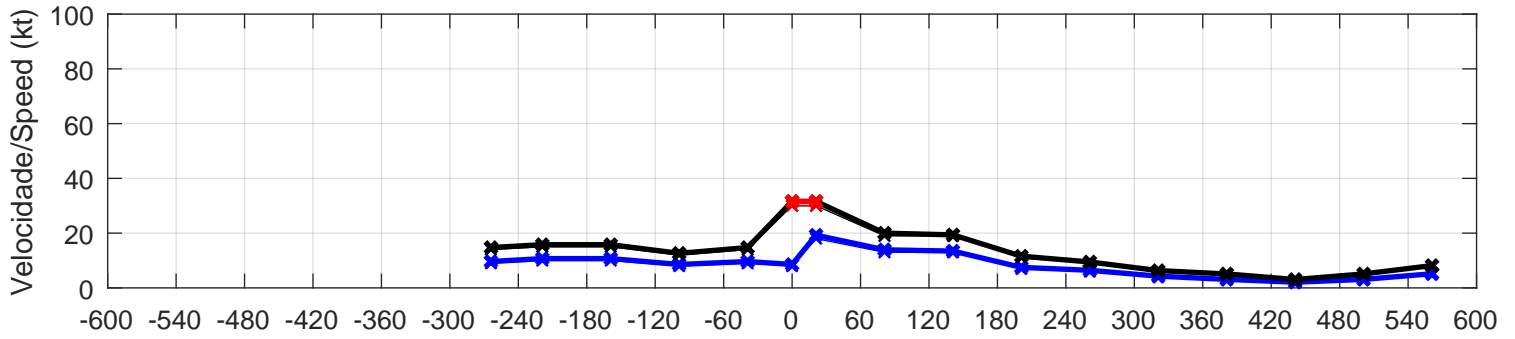
SBJR-1/83054 EVENTO/EVENT 28 - 30/07/2012, 08:10 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press. Δ Direction	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30 \text{ kt}$	$R_{-6} = 4.5$	$T_{med,3} = 22.1 \text{ }^\circ\text{C}$	$DIR = 230^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 12 \text{ kt}$	$R_{-3} = 3.7$	$\Delta T_{min,3} = 0.0 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 0^\circ$		NON-SYNOPTIC
$g_V = 2.5$	$R_{+3} = 3.5$	$\Delta Q_{max,3} = 2.3 \text{ hPa}$	$\Delta DIR_{max,+3} = 30^\circ$		(117)
$G_{cor} = 31.6 \text{ kt}$	$R_{+6} = 2.6$	Δ Grupo/Group = 3			
$V_{cor} = 12.8 \text{ kt}$					



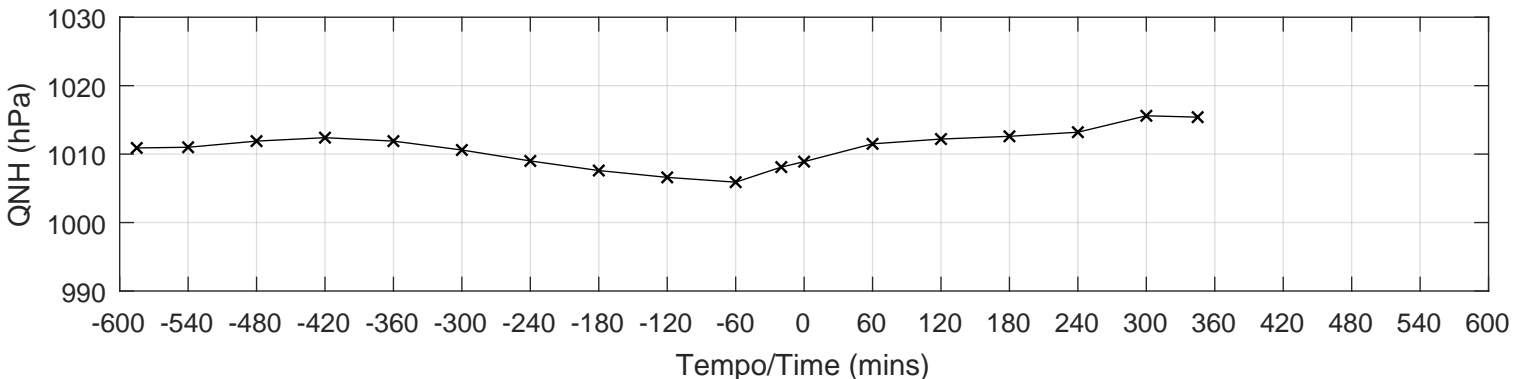
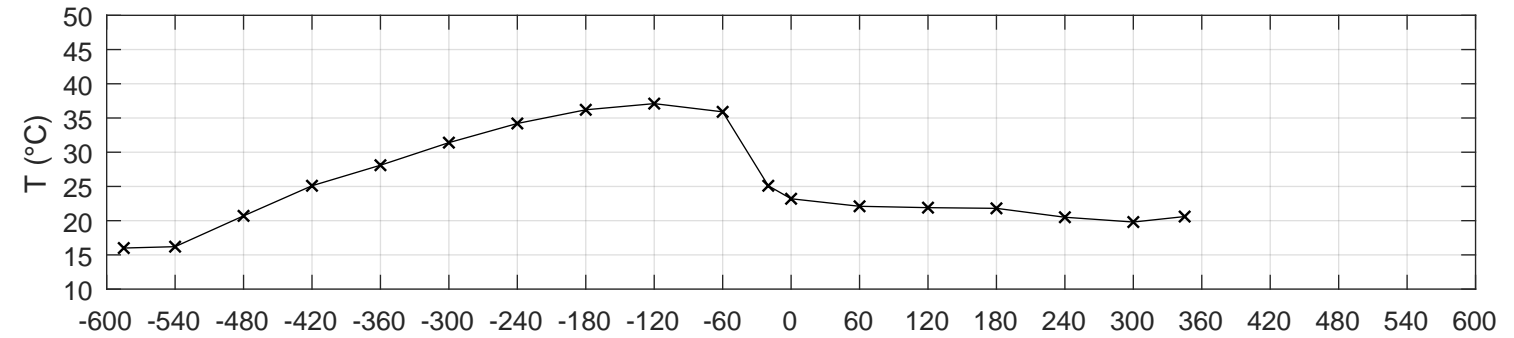
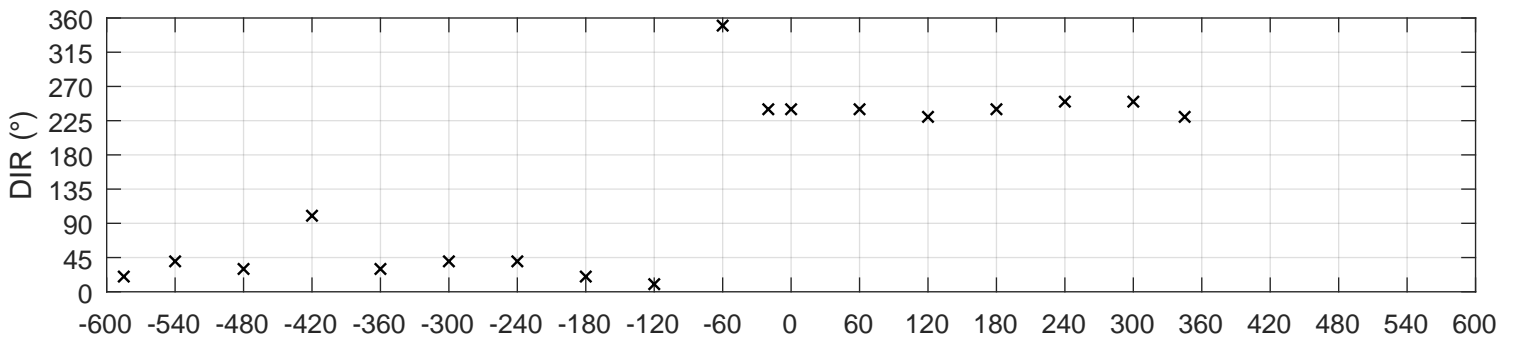
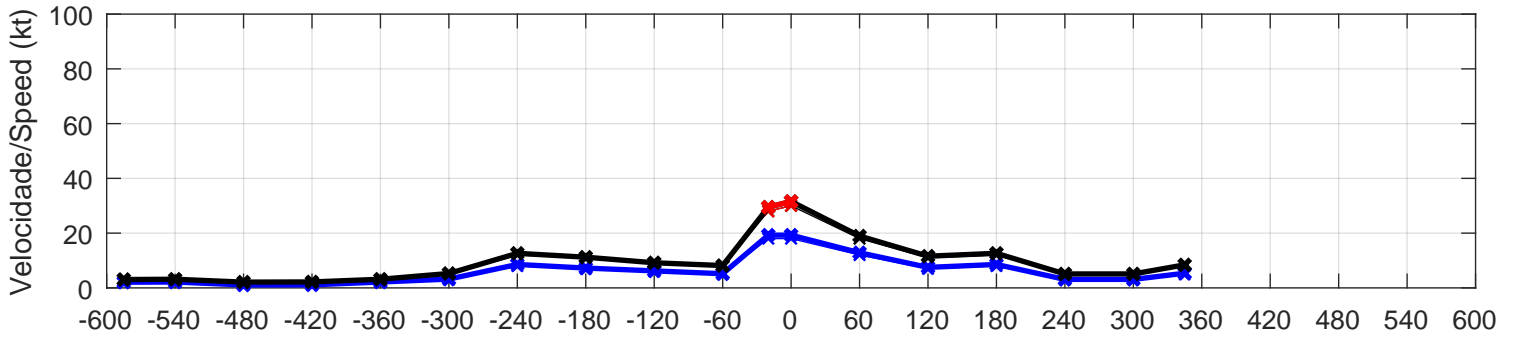
SBJR-1/83054 EVENTO/EVENT 29 - 07/08/2016, 10:39 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30 \text{ kt}$	$R_{-6} = 2.1$	$T_{med,3} = 30.4 \text{ }^\circ\text{C}$	$DIR = 60^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 8 \text{ kt}$	$R_{-3} = 2.2$	$\Delta T_{min,3} = -8.5 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 20^\circ$		NON-SYNOPTIC
$g_V = 3.8$	$R_{+3} = 1.3$	$\Delta Q_{max,3} = 2.8 \text{ hPa}$	$\Delta DIR_{max,+3} = 180^\circ$		(111)
$G_{cor} = 31.6 \text{ kt}$	$R_{+6} = 1.9$	Δ Grupo/Group = 1			
$V_{cor} = 8.6 \text{ kt}$					



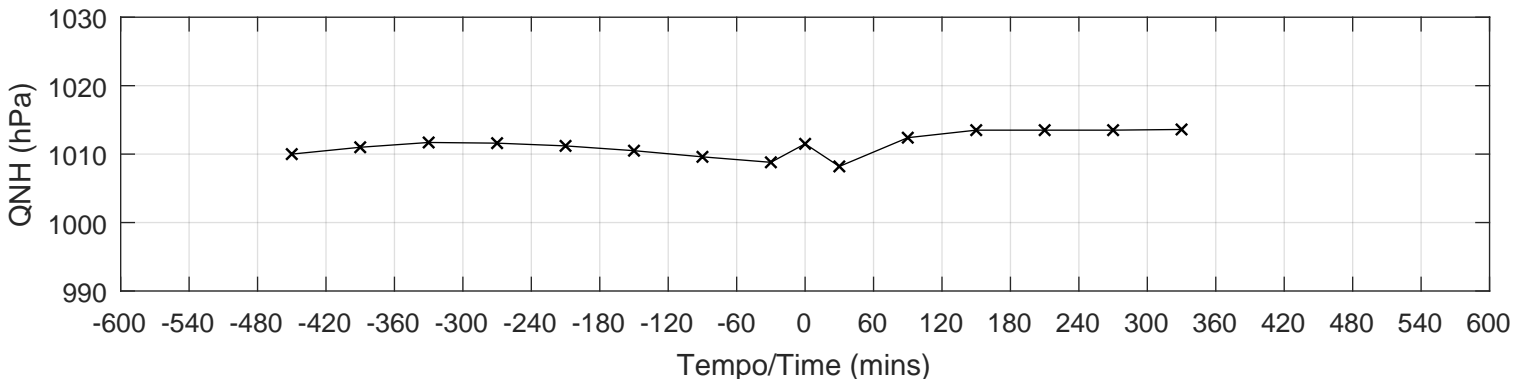
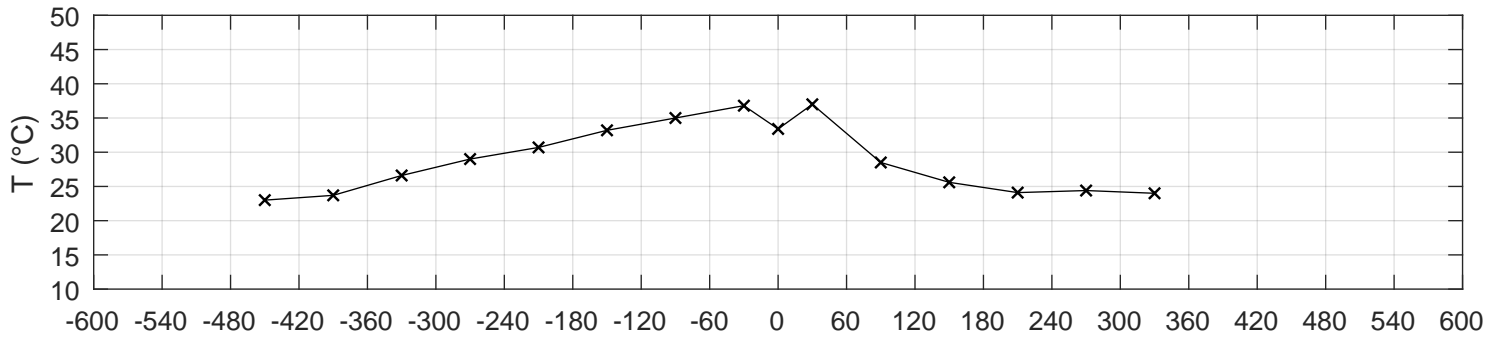
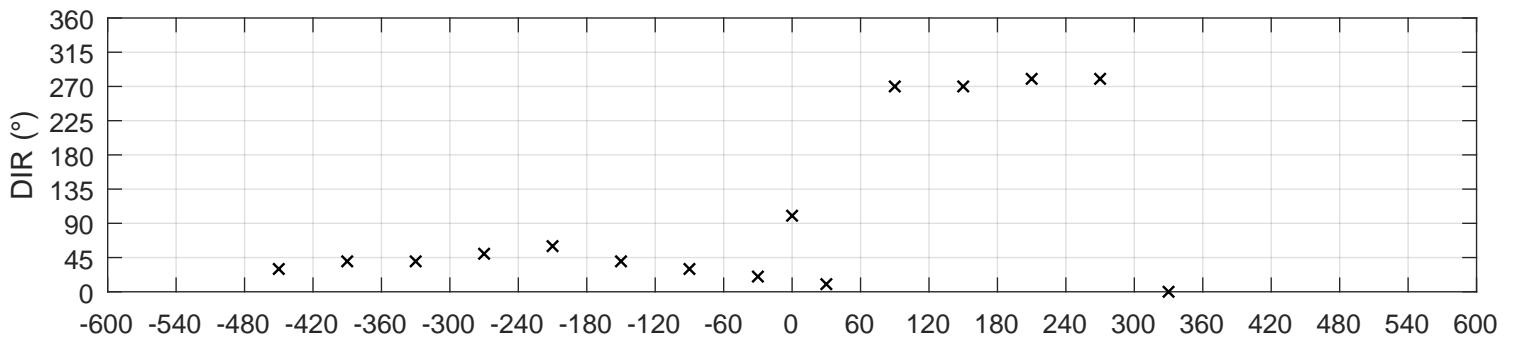
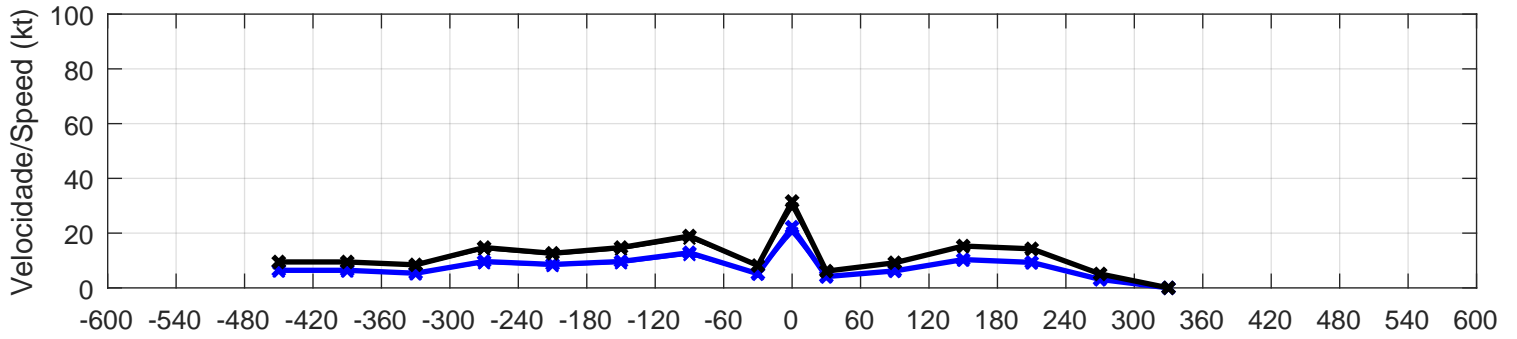
SBJR-1/83054 EVENTO/EVENT 30 - 15/08/2016, 16:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30 \text{ kt}$	$R_{-6} = 3.3$	$T_{med,3} = 36.5 \text{ }^\circ\text{C}$	$DIR = 240^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 18 \text{ kt}$	$R_{-3} = 2.6$	$\Delta T_{min,3} = -15.0 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 140^\circ$		NON-SYNOPTIC
$g_V = 1.7$	$R_{+3} = 2.2$	$\Delta Q_{max,3} = 5.6 \text{ hPa}$	$\Delta DIR_{max,+3} = 10^\circ$		(113)
$G_{cor} = 31.6 \text{ kt}$	$R_{+6} = 3.0$	Δ Grupo/Group = 1			
$V_{cor} = 19.3 \text{ kt}$					



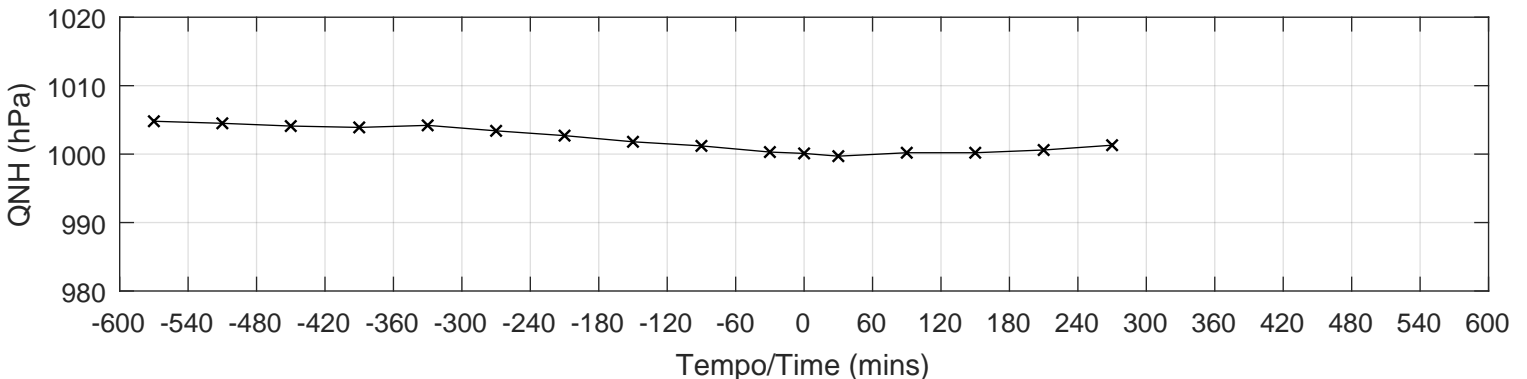
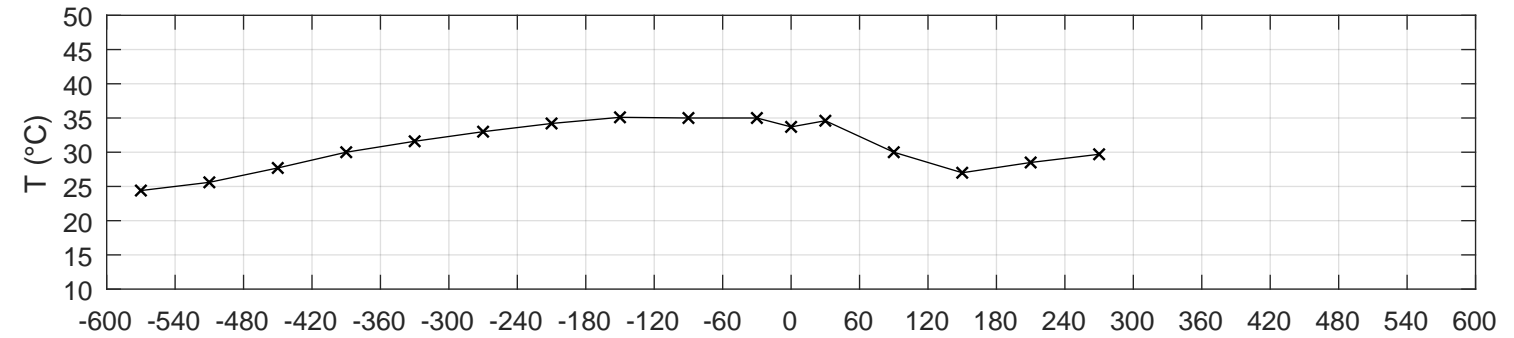
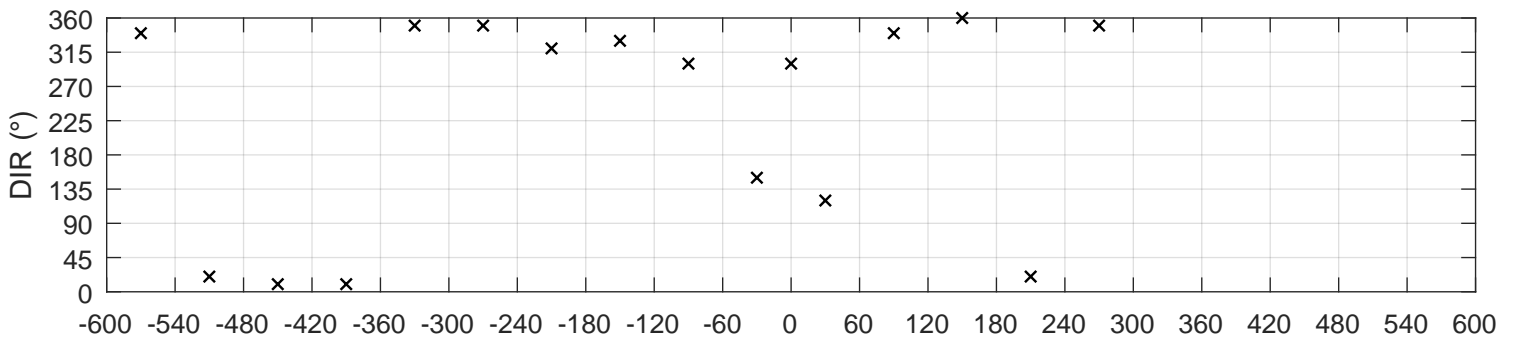
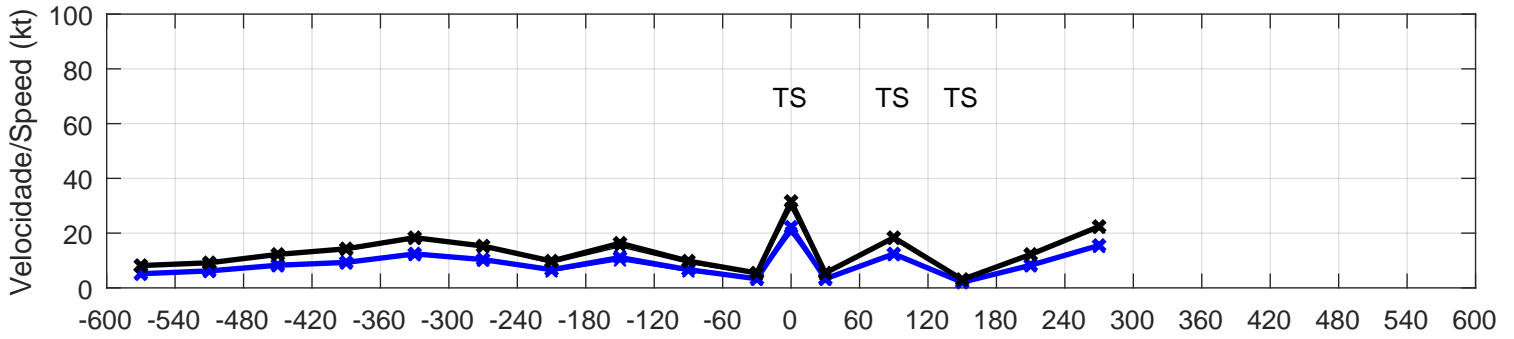
SBJR-1/83054 EVENTO/EVENT 31 - 18/09/1998, 13:30 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 2.3$	$T_{med,3} = 34.1$ °C	$DIR = 100^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 2.0$	$\Delta T_{min,3} = -3.4$ °C	$\Delta DIR_{max,-3} = 80^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 2.9$	$\Delta Q_{max,3} = 0.0$ hPa	$\Delta DIR_{max,+3} = 170^\circ$		(126)
$G_{cor} = 31.5$ kt	$R_{+6} = 3.6$	Δ Grupo/Group = 3			
$V_{cor} = 22.2$ kt					



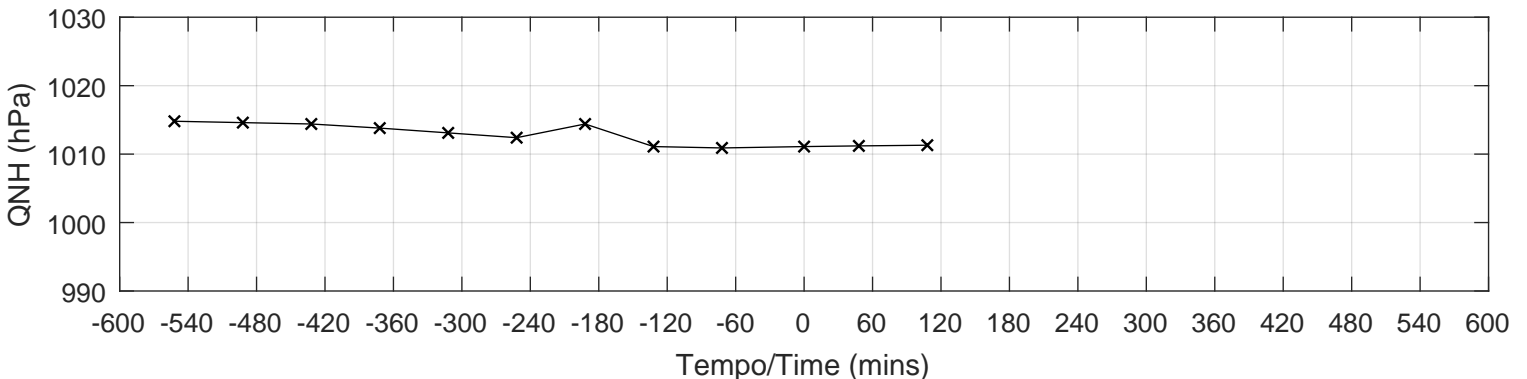
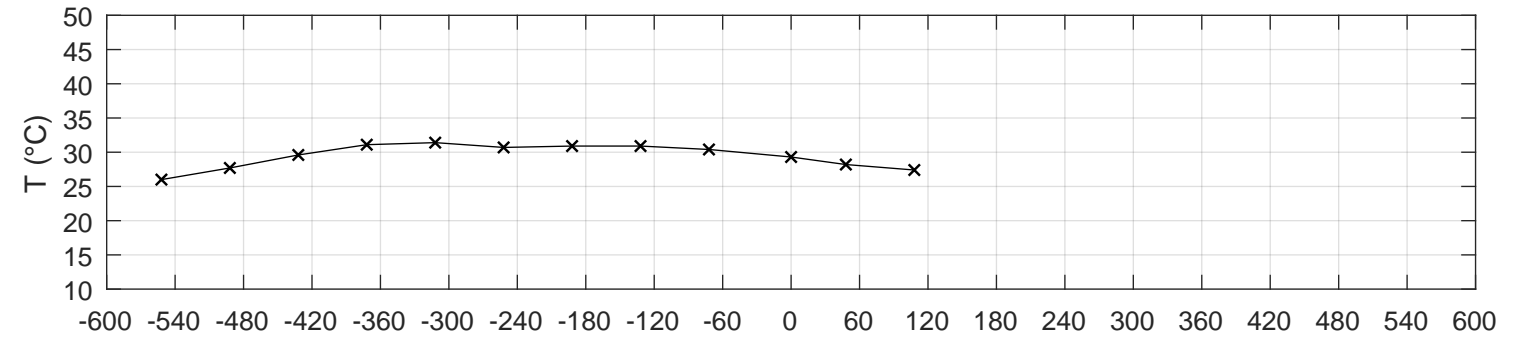
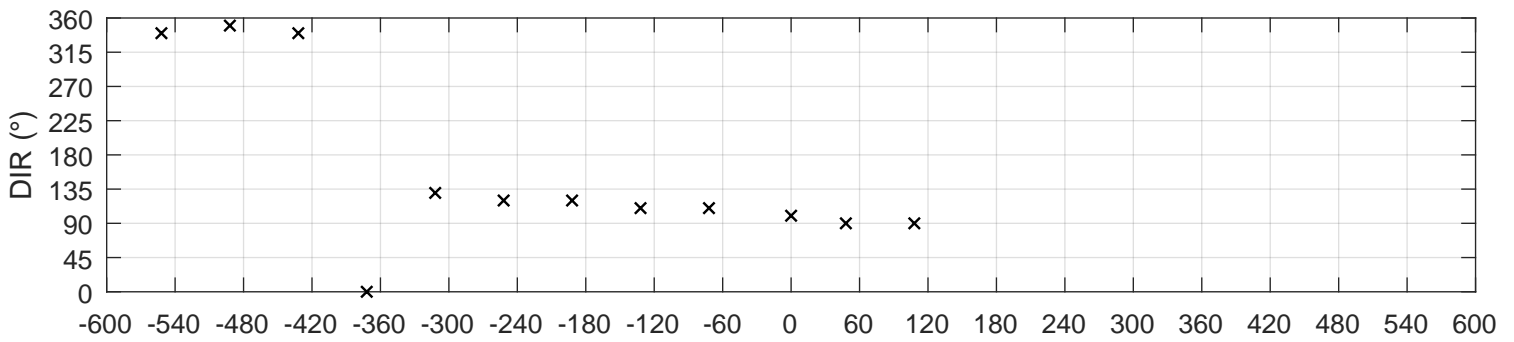
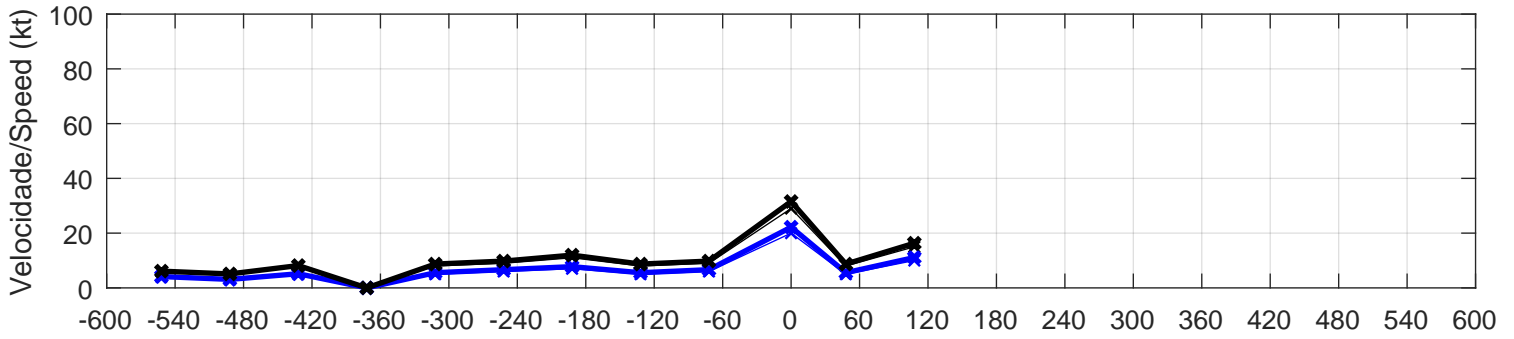
SBJR-1/83054 EVENTO/EVENT 32 - 17/12/1998, 14:30 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 2.3$	$T_{med,3} = 35.0$ °C	$DIR = 300^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 2.7$	$\Delta T_{min,3} = -1.3$ °C	$\Delta DIR_{max,-3} = 150^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 3.3$	$\Delta Q_{max,3} = 0.0$ hPa	$\Delta DIR_{max,+3} = 180^\circ$		(124)
$G_{cor} = 31.5$ kt	$R_{+6} = 2.4$	Δ Grupo/Group = 3			
$V_{cor} = 22.2$ kt					



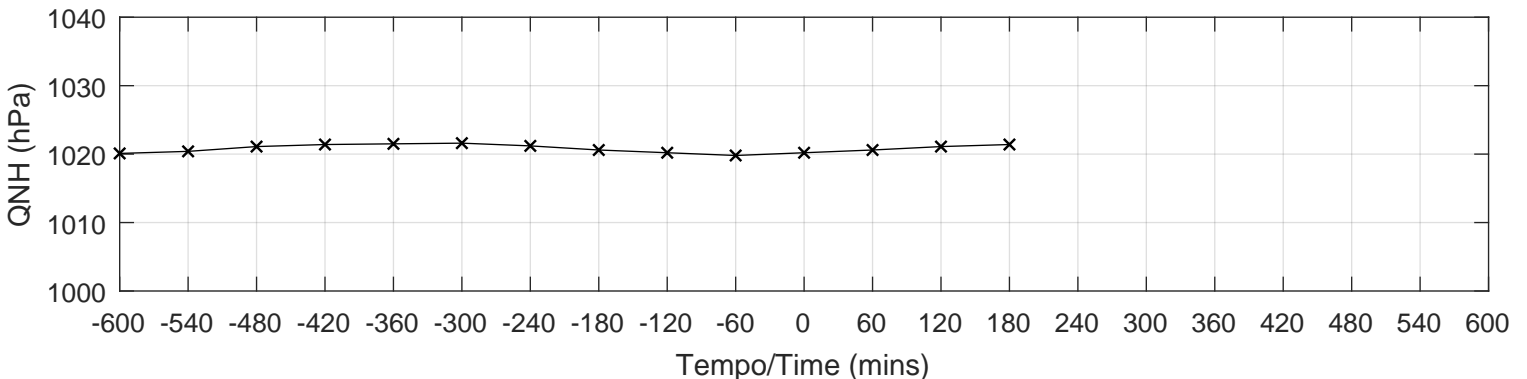
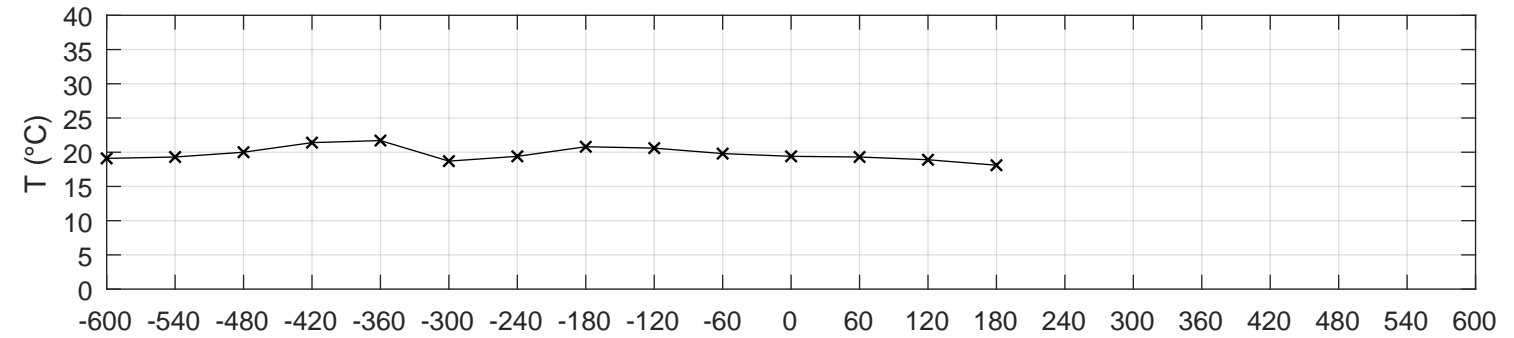
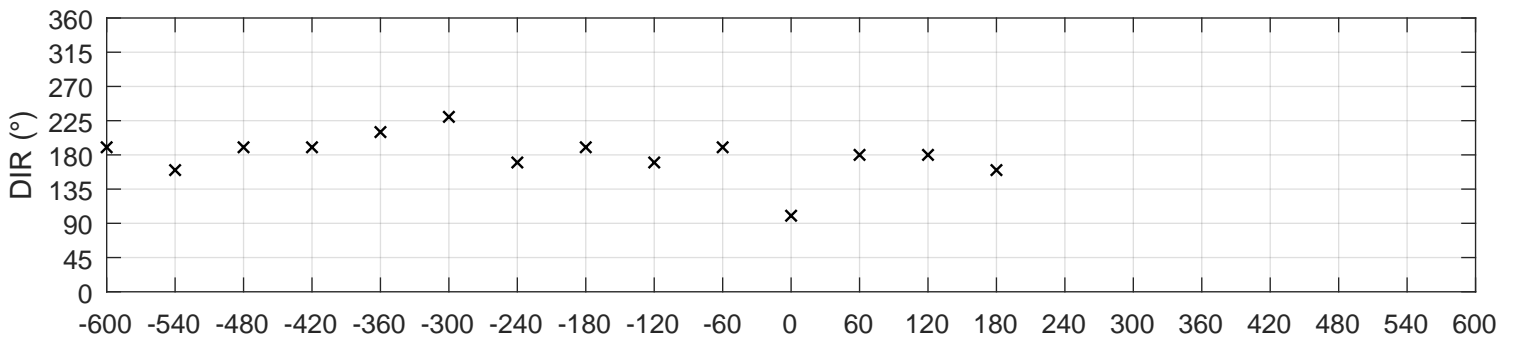
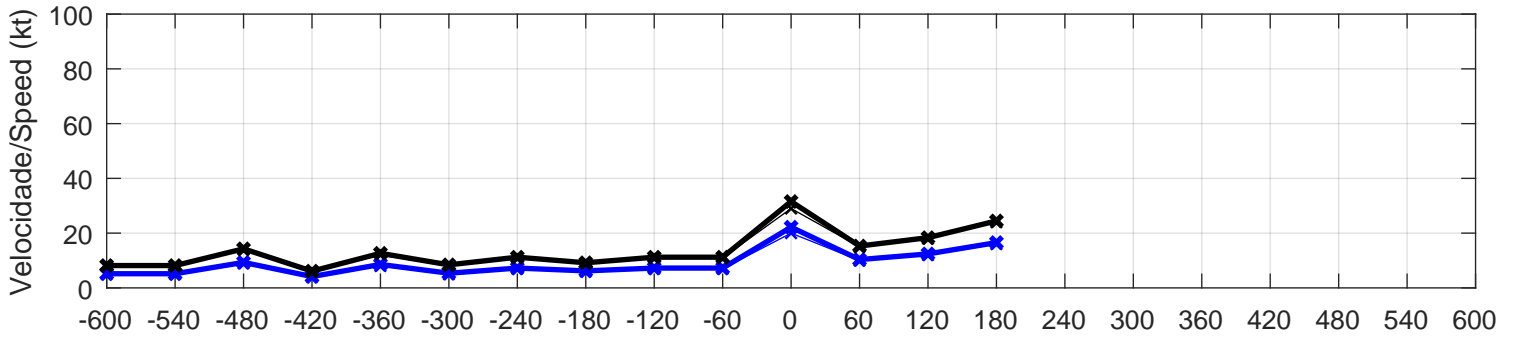
SBJR-1/83054 EVENTO/EVENT 33 - 27/03/1999, 17:12 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 3.2$	$T_{med,3} = 30.6$ °C	$DIR = 100^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 3.4$	$\Delta T_{min,3} = -2.2$ °C	$\Delta DIR_{max,-3} = 10^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 2.5$	$\Delta Q_{max,3} = 0.3$ hPa	$\Delta DIR_{max,+3} = 10^\circ$		(225)
$G_{cor} = 31.5$ kt	$R_{+6} = []$	Δ Grupo/Group = 3			
$V_{cor} = 22.2$ kt					



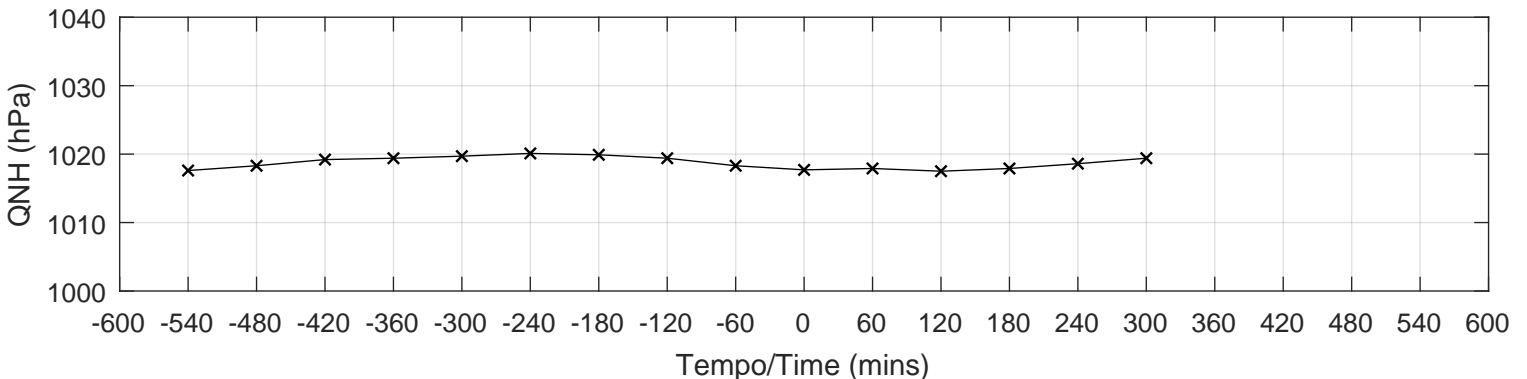
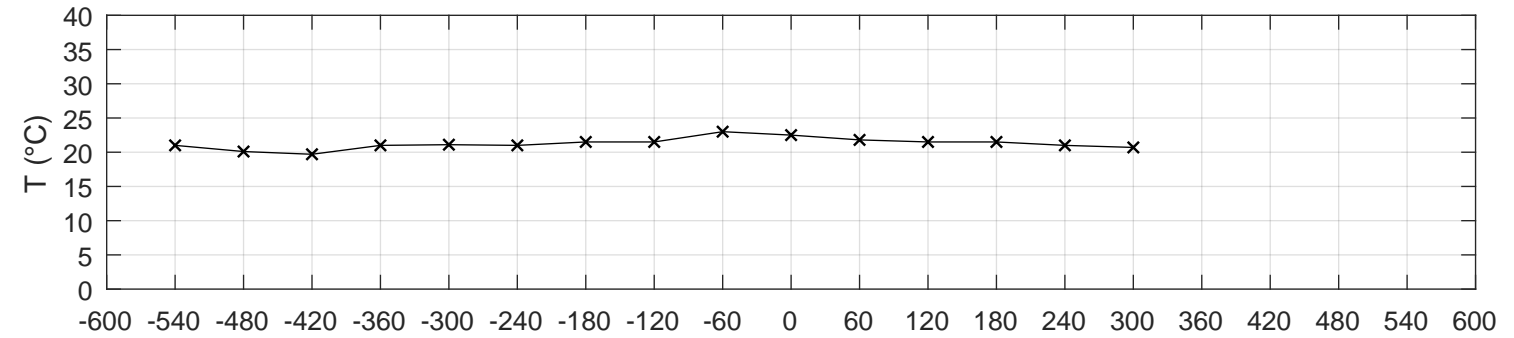
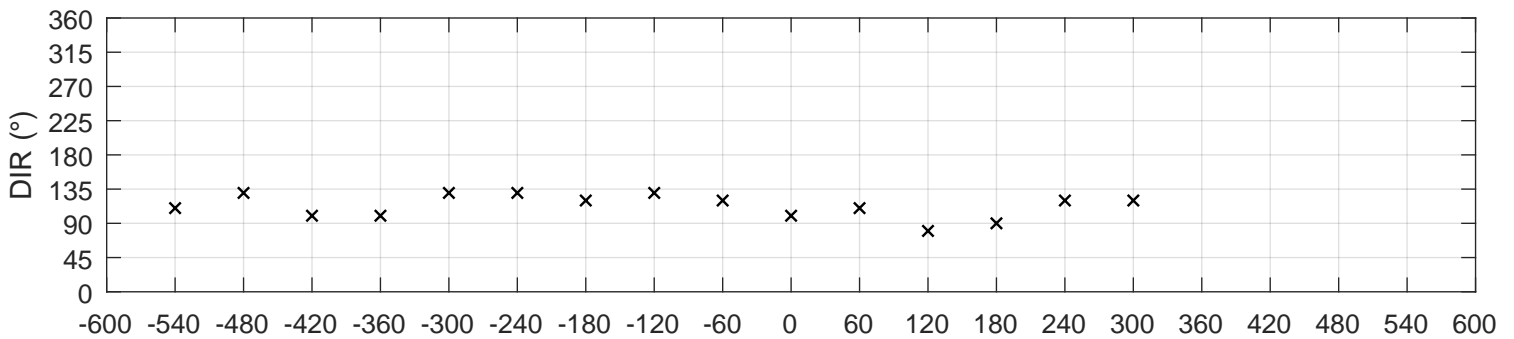
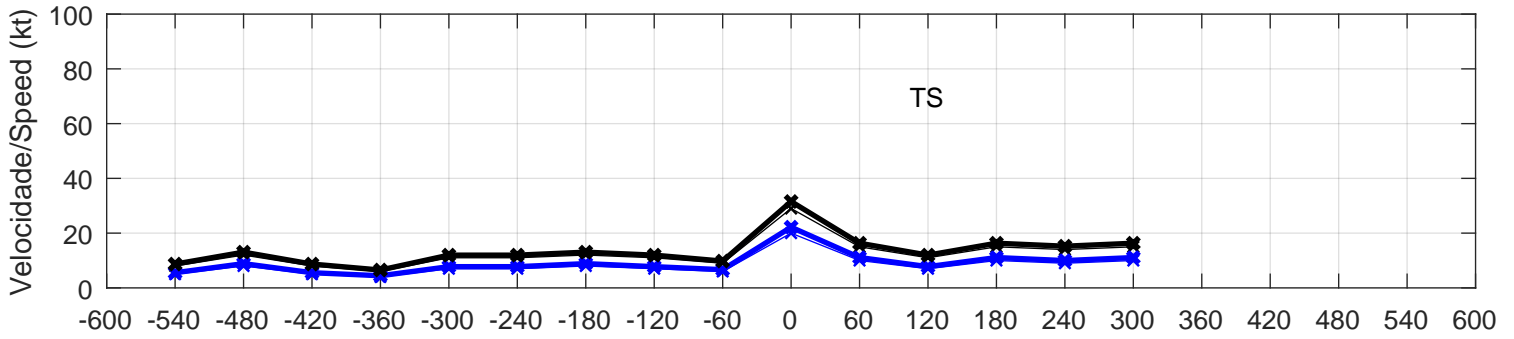
SBJR-1/83054 EVENTO/EVENT 34 - 23/09/1999, 16:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 2.8$	$T_{med,3} = 20.4$ °C	$DIR = 100^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 2.8$	$\Delta T_{min,3} = -1.3$ °C	$\Delta DIR_{max,-3} = 90^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 1.5$	$\Delta Q_{max,3} = 0.8$ hPa	$\Delta DIR_{max,+3} = 80^\circ$		(225)
$G_{cor} = 31.5$ kt	$R_{+6} = []$	Δ Grupo/Group = 3			
$V_{cor} = 22.2$ kt					



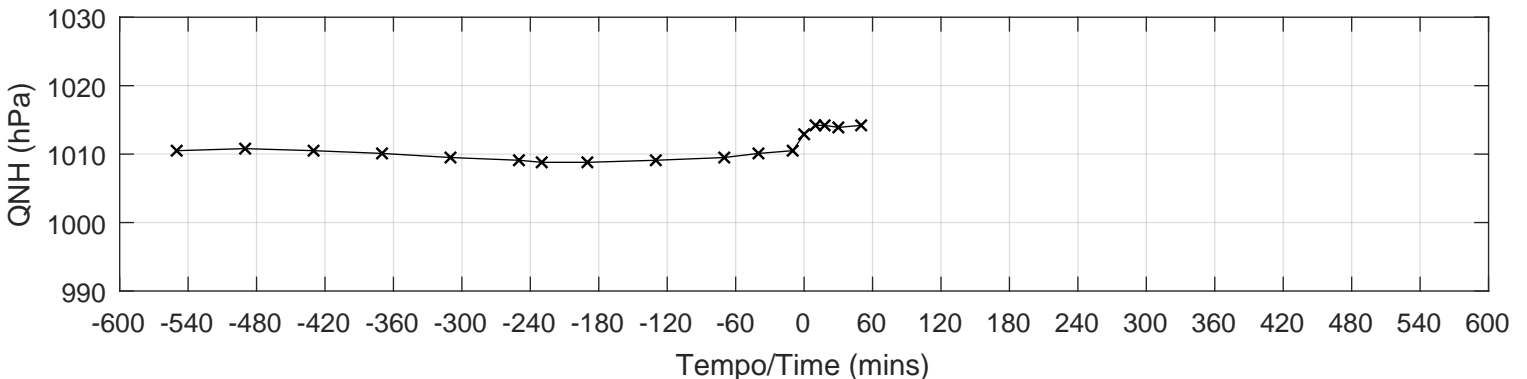
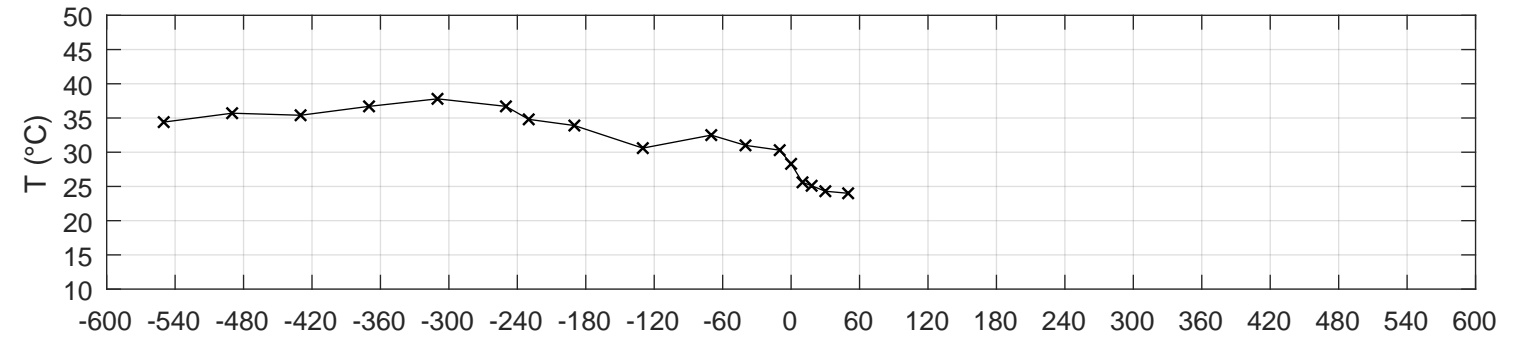
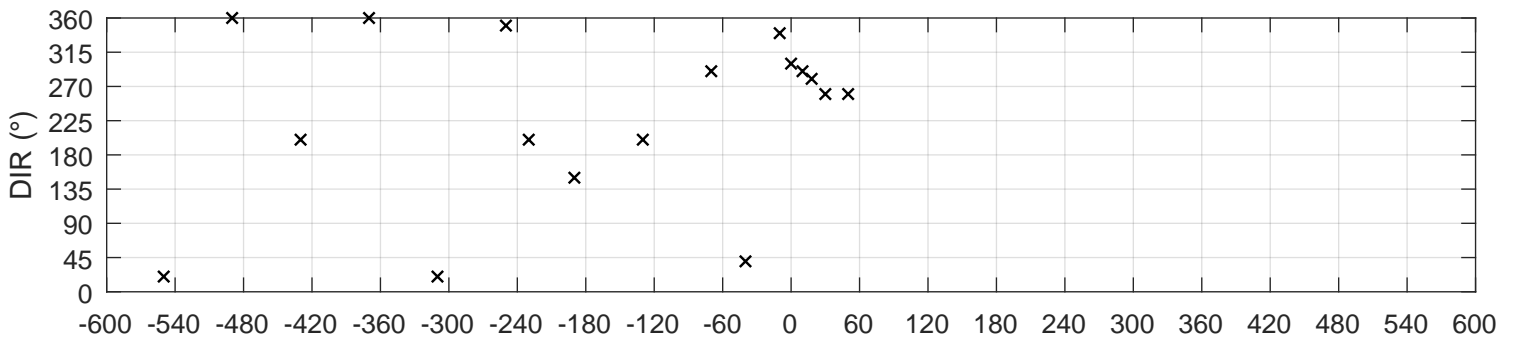
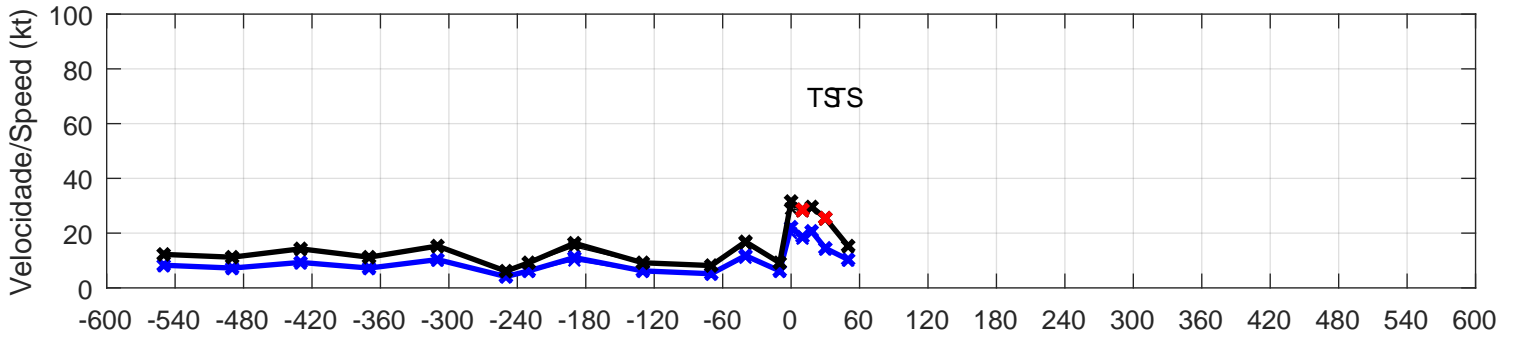
SBJR-1/83054 EVENTO/EVENT 35 - 19/10/1999, 14:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 2.9$	$T_{med,3} = 22.0$ °C	$DIR = 100^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 2.7$	$\Delta T_{min,3} = 0.0$ °C	$\Delta DIR_{max,-3} = 30^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 2.1$	$\Delta Q_{max,3} = 0.2$ hPa	$\Delta DIR_{max,+3} = 20^\circ$		(225)
$G_{cor} = 31.5$ kt	$R_{+6} = 2.1$	Δ Grupo/Group = 3			
$V_{cor} = 22.2$ kt					



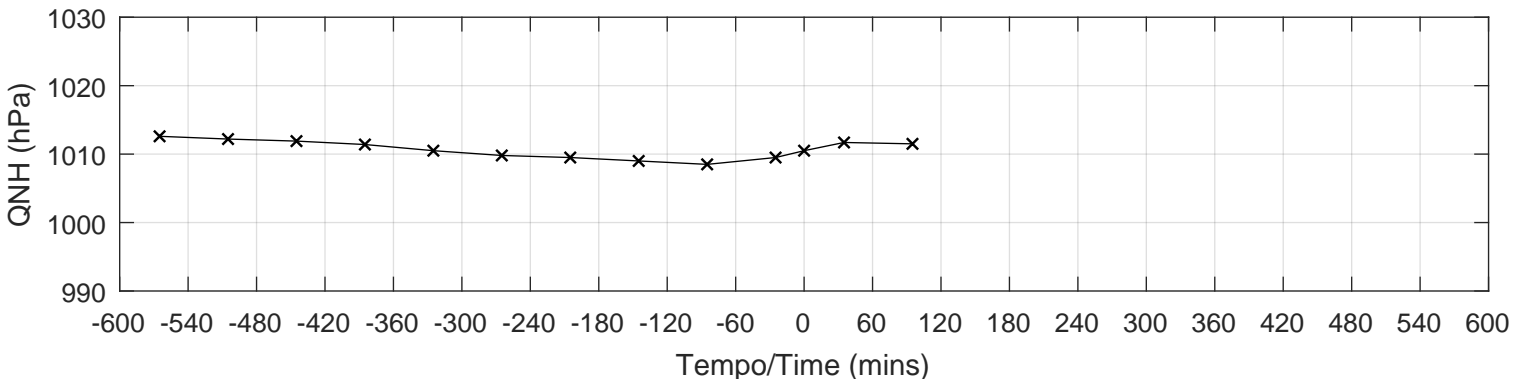
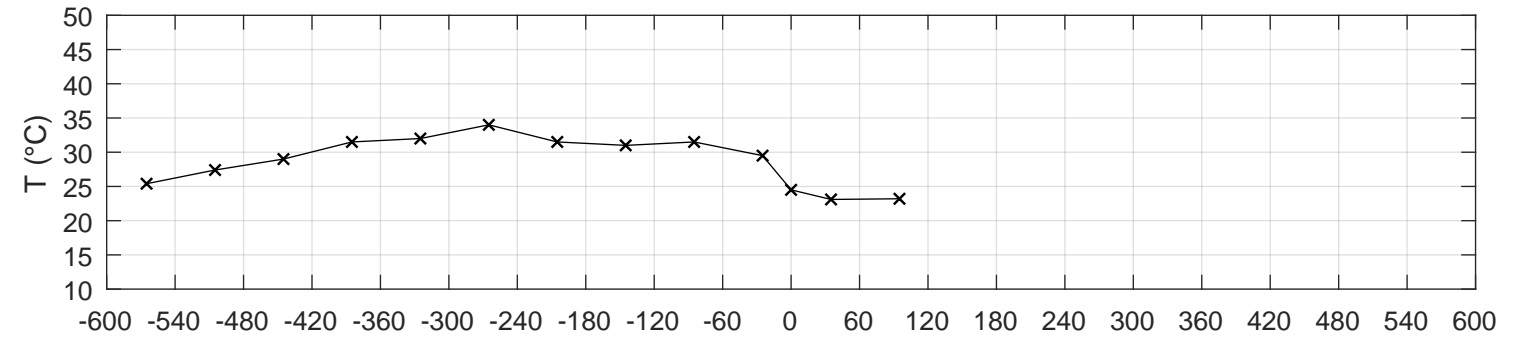
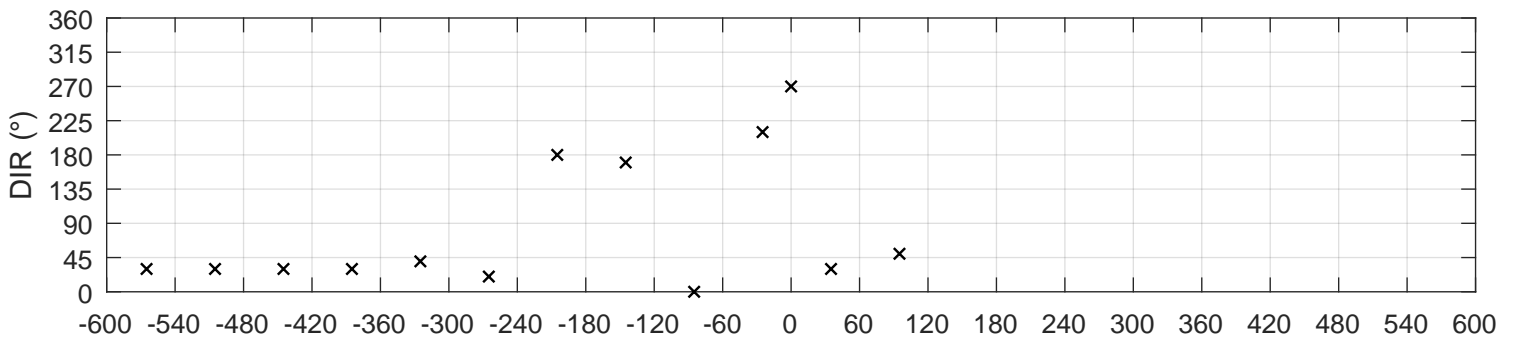
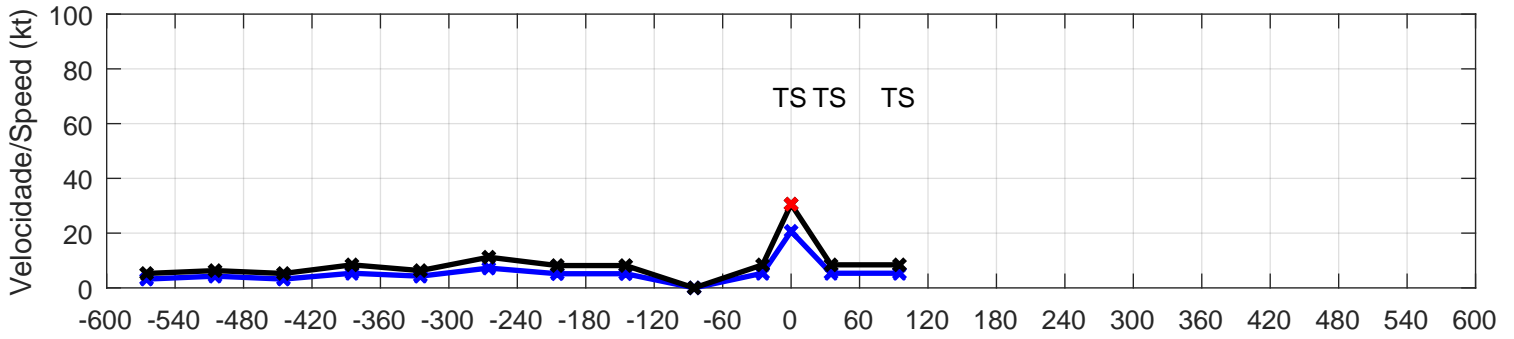
SBJR-1/83054 EVENTO/EVENT 36 - 21/12/2006, 18:10 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 2.5$	$T_{med,3} = 31.2$ °C	$DIR = 300^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 2.8$	$\Delta T_{min,3} = -8.5$ °C	$\Delta DIR_{max,-3} = 100^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 1.5$	$\Delta Q_{max,3} = 4.7$ hPa	$\Delta DIR_{max,+3} = 40^\circ$		(120)
$G_{cor} = 31.5$ kt	$R_{+6} = []$	Δ Grupo/Group = 1			
$V_{cor} = 22.2$ kt					



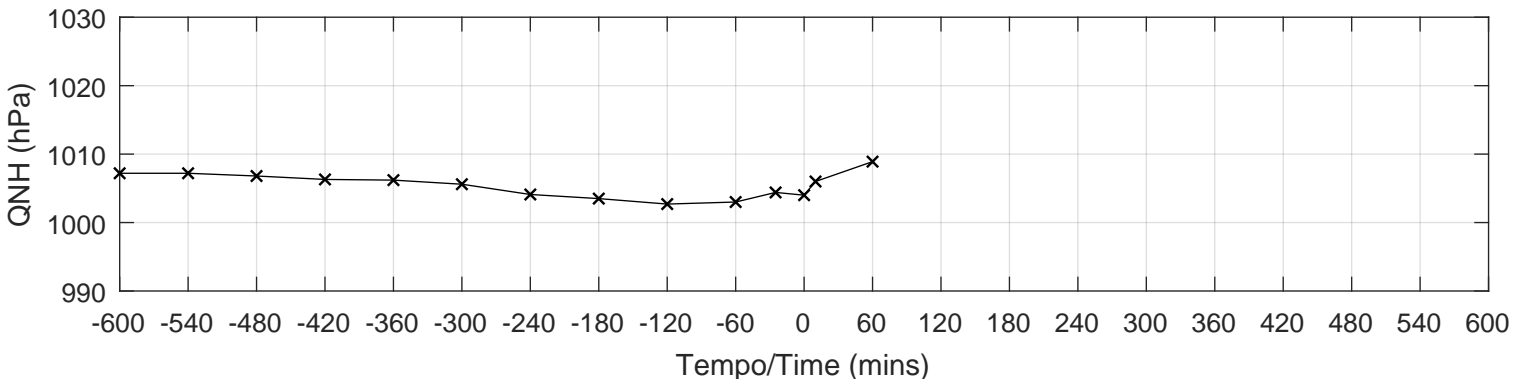
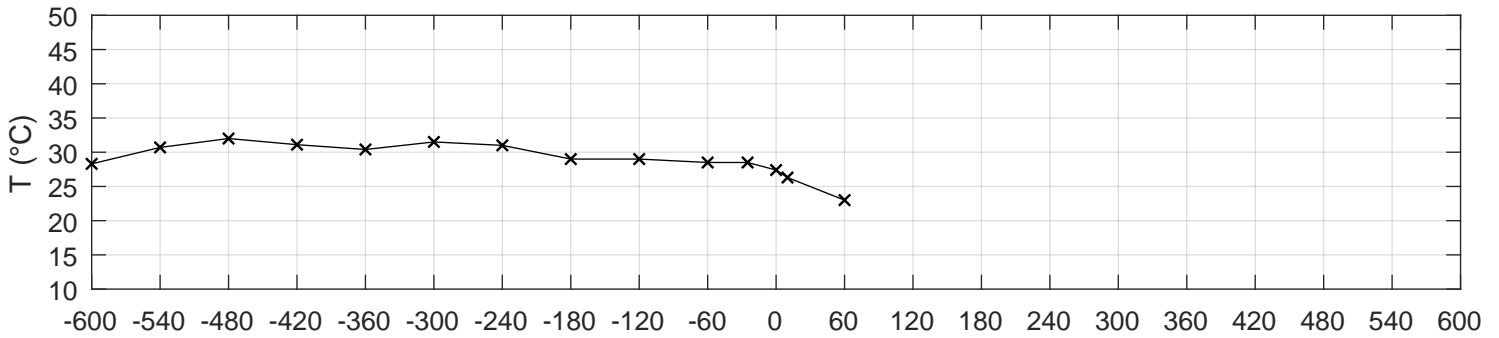
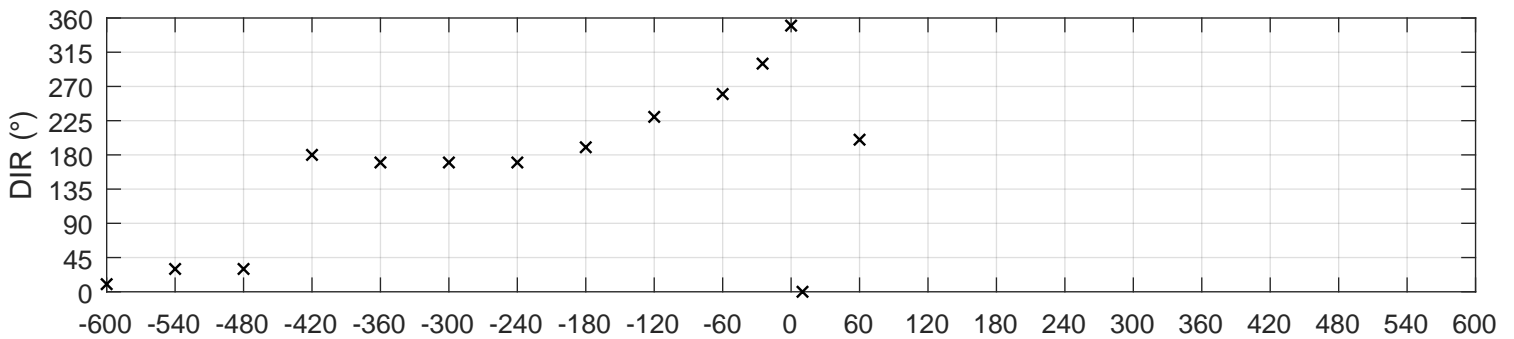
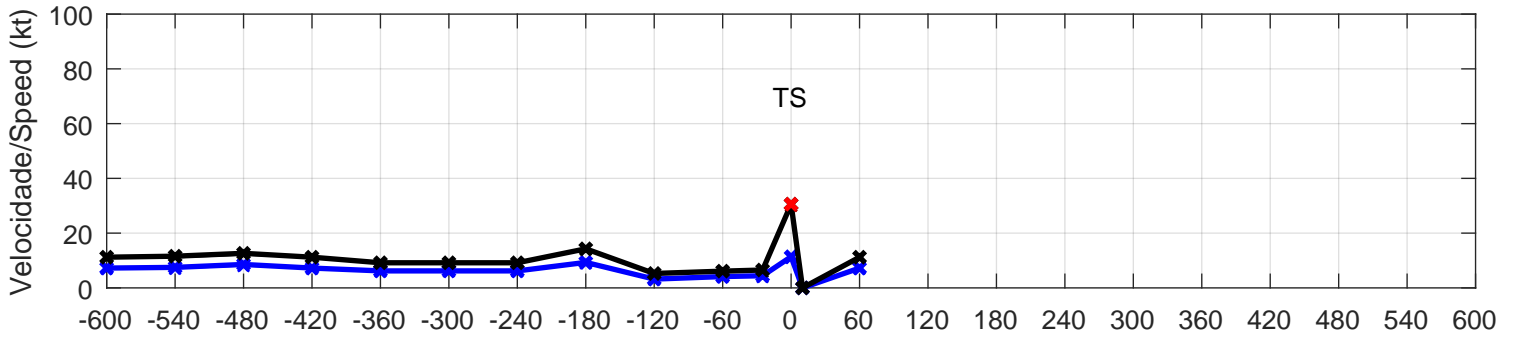
SBJR-1/83054 EVENTO/EVENT 37 - 19/03/1993, 17:25 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30 \text{ kt}$	$R_{-6} = 4.5$	$T_{med,3} = 31.3 \text{ }^\circ\text{C}$	$DIR = 270^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 20 \text{ kt}$	$R_{-3} = 6.4$	$\Delta T_{min,3} = -8.4 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 100^\circ$		NON-SYNOPTIC
$g_V = 1.5$	$R_{+3} = 3.8$	$\Delta Q_{max,3} = 3.2 \text{ hPa}$	$\Delta DIR_{max,+3} = 140^\circ$		(110)
$G_{cor} = 30.6 \text{ kt}$	$R_{+6} = []$	$\Delta \text{ Grupo/Group} = 1$			
$V_{cor} = 20.7 \text{ kt}$					



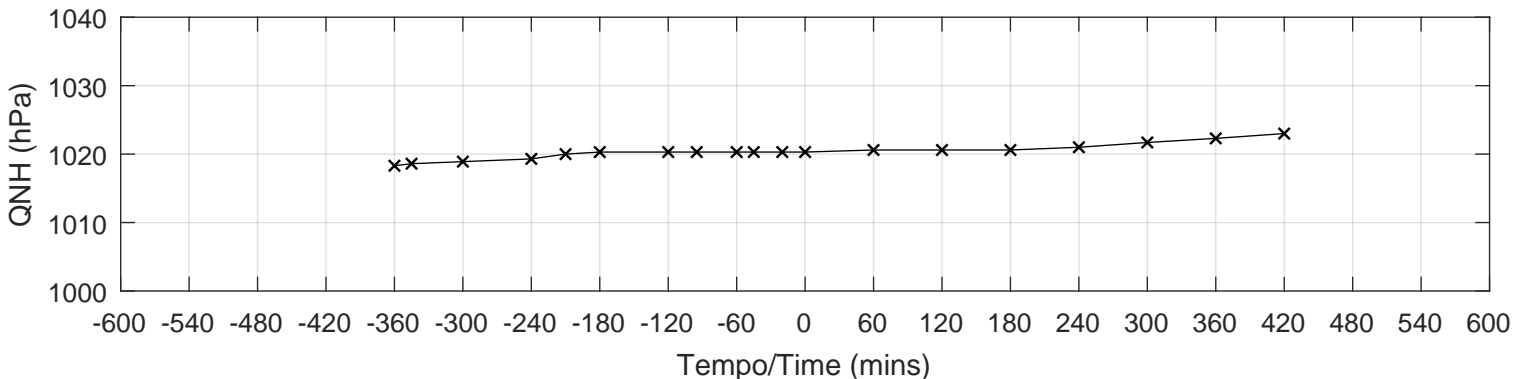
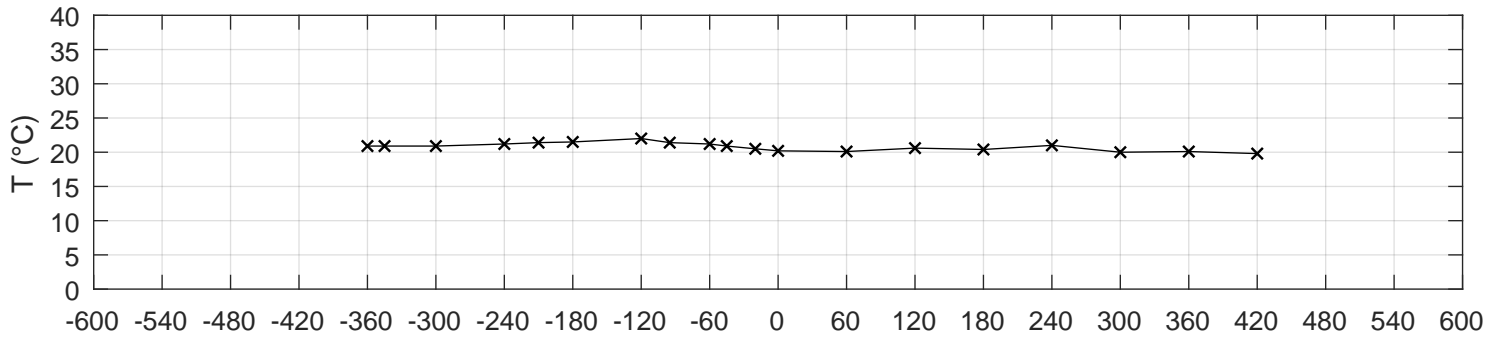
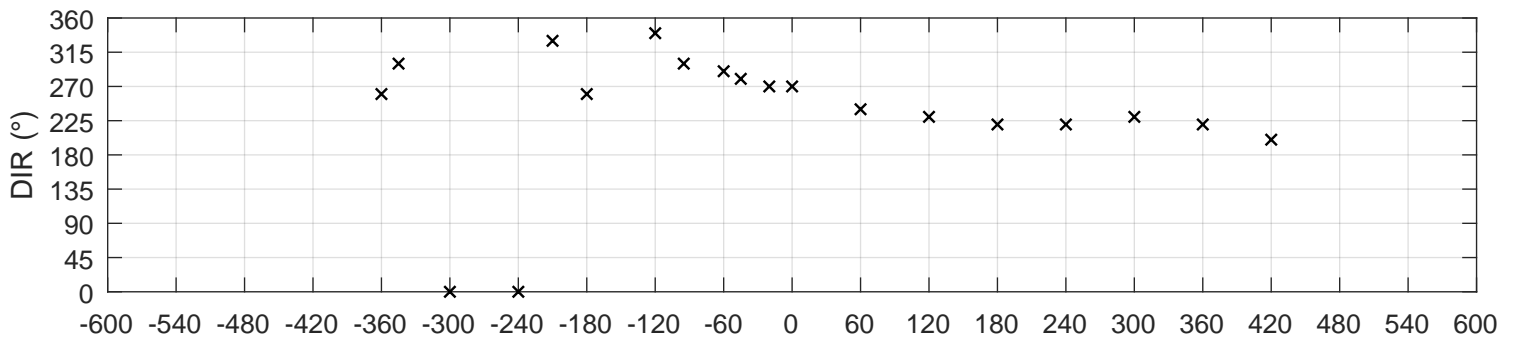
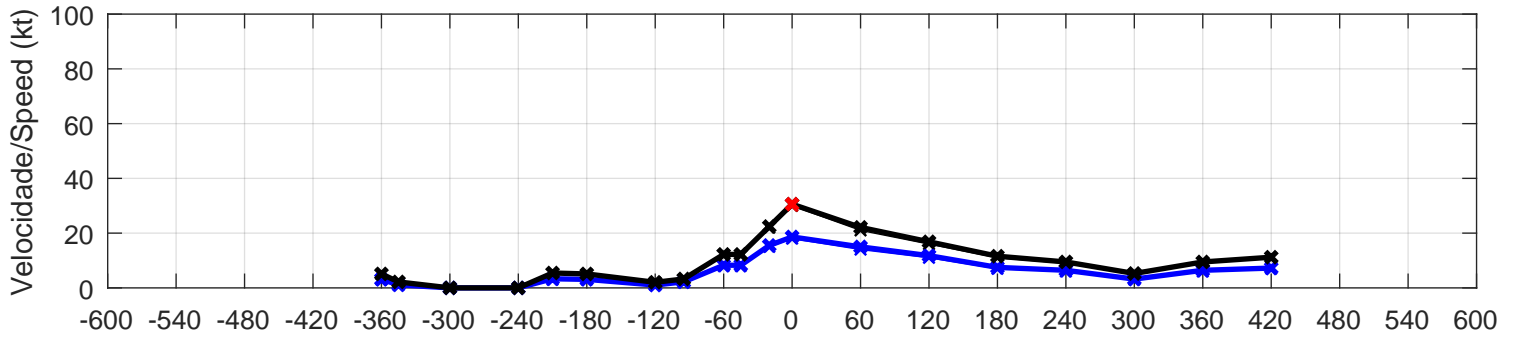
SBJR-1/83054 EVENTO/EVENT 38 - 28/10/2005, 18:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30 \text{ kt}$	$R_{-6} = 3.5$	$T_{med,3} = 28.9 \text{ }^\circ\text{C}$	$DIR = 350^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 11 \text{ kt}$	$R_{-3} = 3.6$	$\Delta T_{min,3} = -6.0 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 160^\circ$		NON-SYNOPTIC
$g_V = 2.7$	$R_{+3} = 5.0$	$\Delta Q_{max,3} = 6.2 \text{ hPa}$	$\Delta DIR_{max,+3} = 150^\circ$		(110)
$G_{cor} = 30.6 \text{ kt}$	$R_{+6} = []$	Δ Grupo/Group = 1			
$V_{cor} = 11.4 \text{ kt}$					



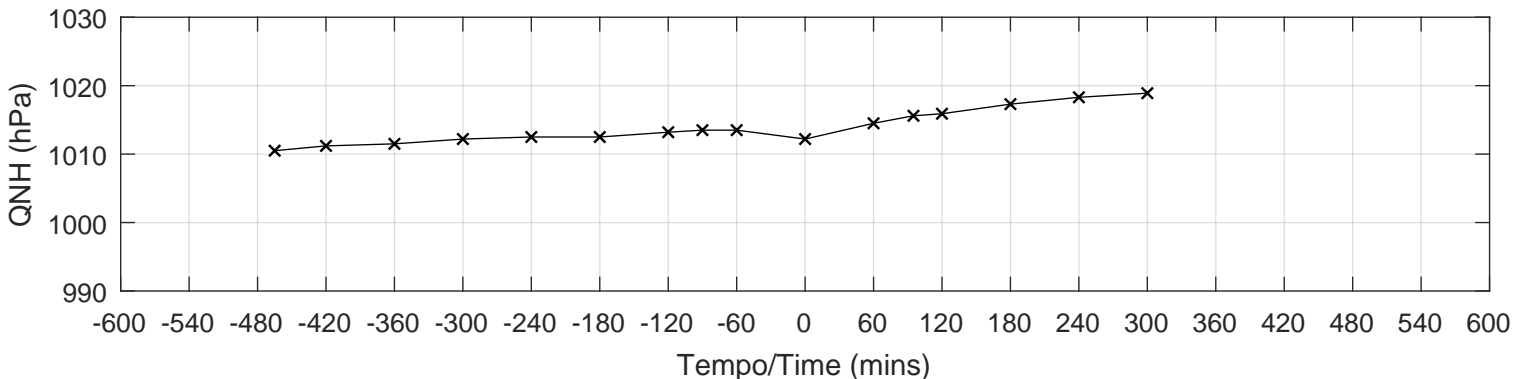
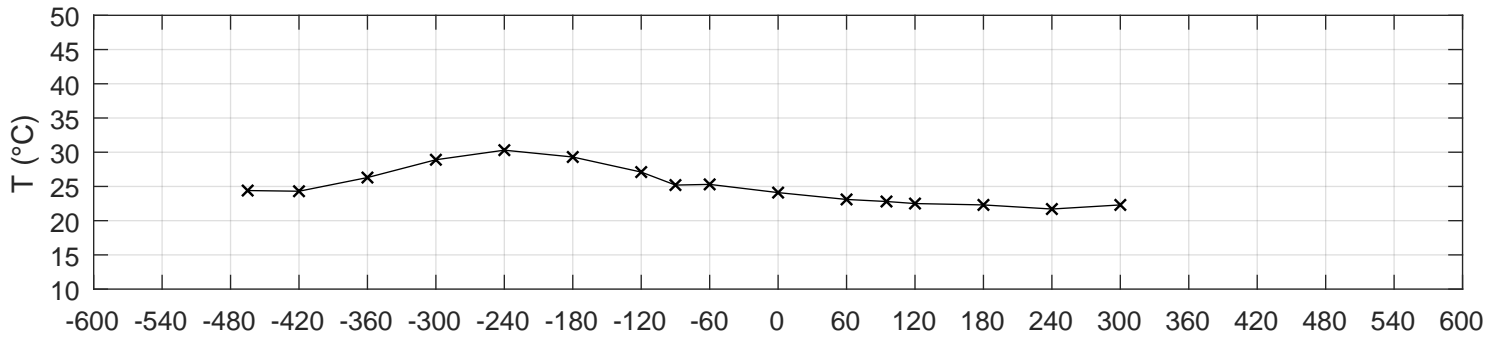
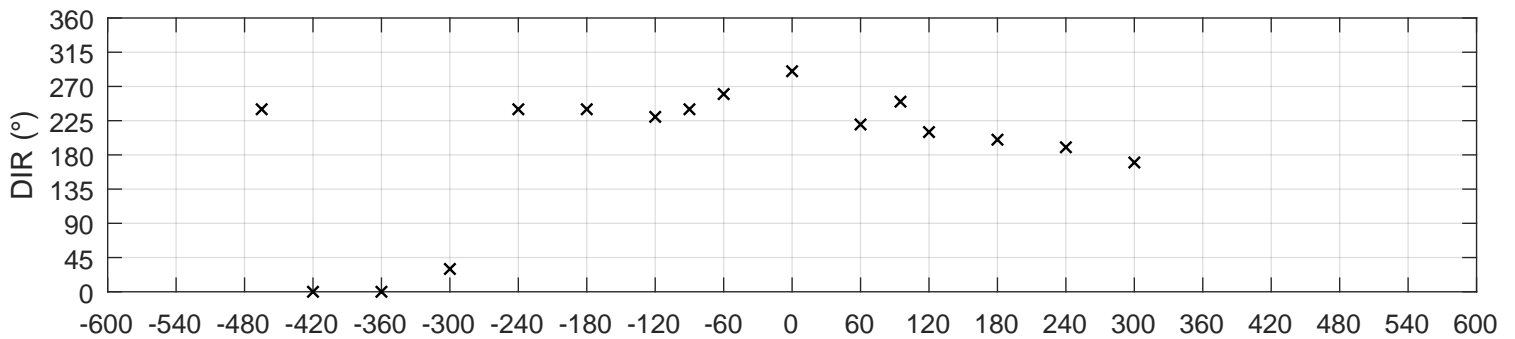
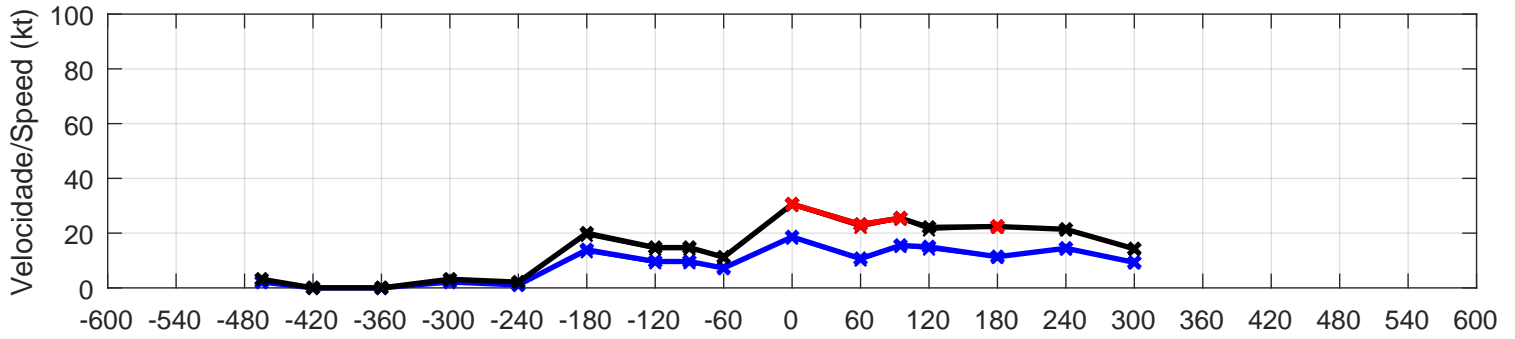
SBJR-1/83054 EVENTO/EVENT 39 - 23/05/2006, 12:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30 \text{ kt}$	$R_{-6} = 6.4$	$T_{med,3} = 21.5 \text{ }^\circ\text{C}$	$DIR = 270^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 18 \text{ kt}$	$R_{-3} = 3.9$	$\Delta T_{min,3} = -1.9 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 70^\circ$		SYNOPTIC
$g_V = 1.7$	$R_{+3} = 1.9$	$\Delta Q_{max,3} = 0.3 \text{ hPa}$	$\Delta DIR_{max,+3} = 50^\circ$		(214)
$G_{cor} = 30.6 \text{ kt}$	$R_{+6} = 2.5$	Δ Grupo/Group = 3			
$V_{cor} = 18.6 \text{ kt}$					



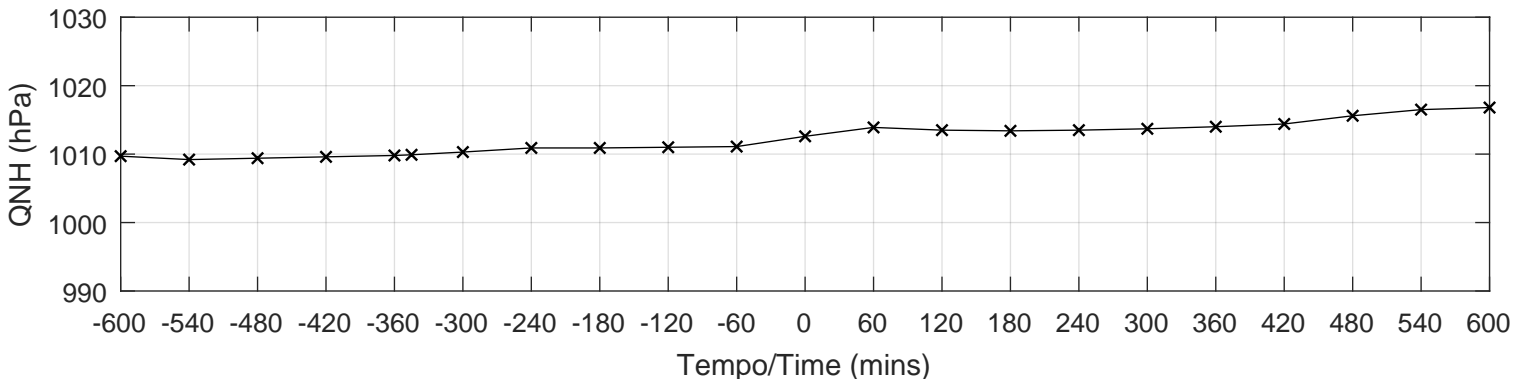
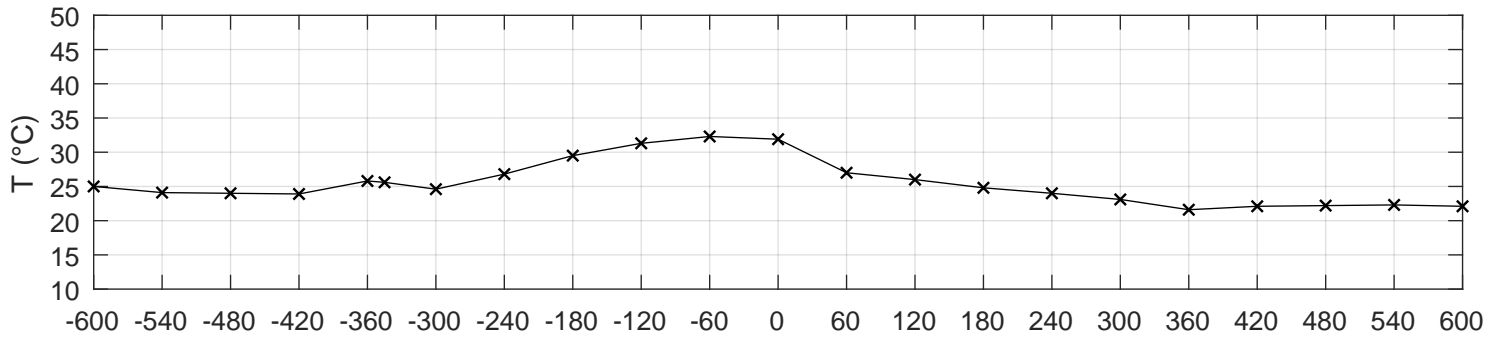
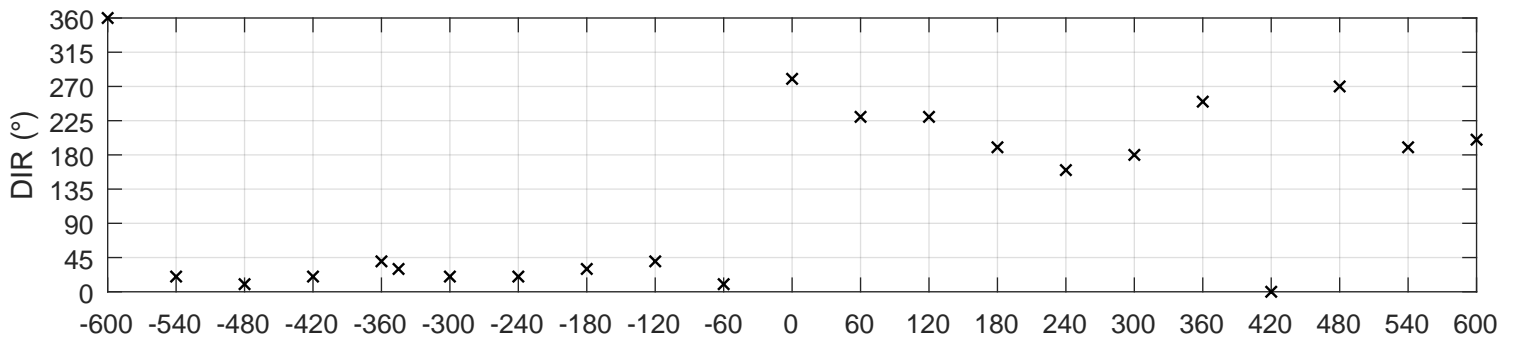
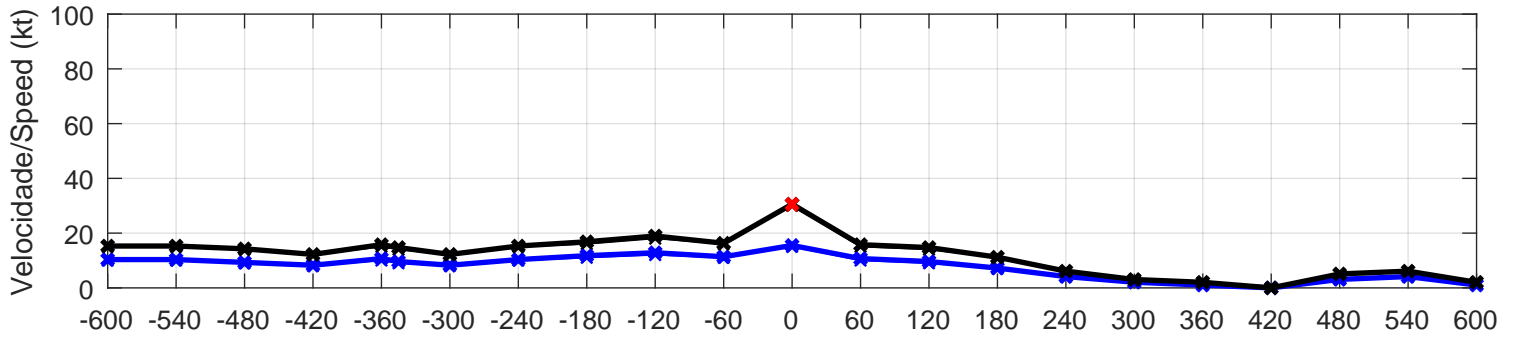
SBJR-1/83054 EVENTO/EVENT 40 - 27/04/2007, 14:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30 \text{ kt}$	$R_{-6} = 3.7$	$T_{med,3} = 26.9 \text{ }^\circ\text{C}$	$DIR = 290^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 18 \text{ kt}$	$R_{-3} = 2.0$	$\Delta T_{min,3} = -4.0 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 60^\circ$		NON-SYNOPTIC
$g_V = 1.7$	$R_{+3} = 1.4$	$\Delta Q_{max,3} = 2.3 \text{ hPa}$	$\Delta DIR_{max,+3} = 90^\circ$		(111)
$G_{cor} = 30.6 \text{ kt}$	$R_{+6} = 1.5$	Δ Grupo/Group = 1			
$V_{cor} = 18.6 \text{ kt}$					



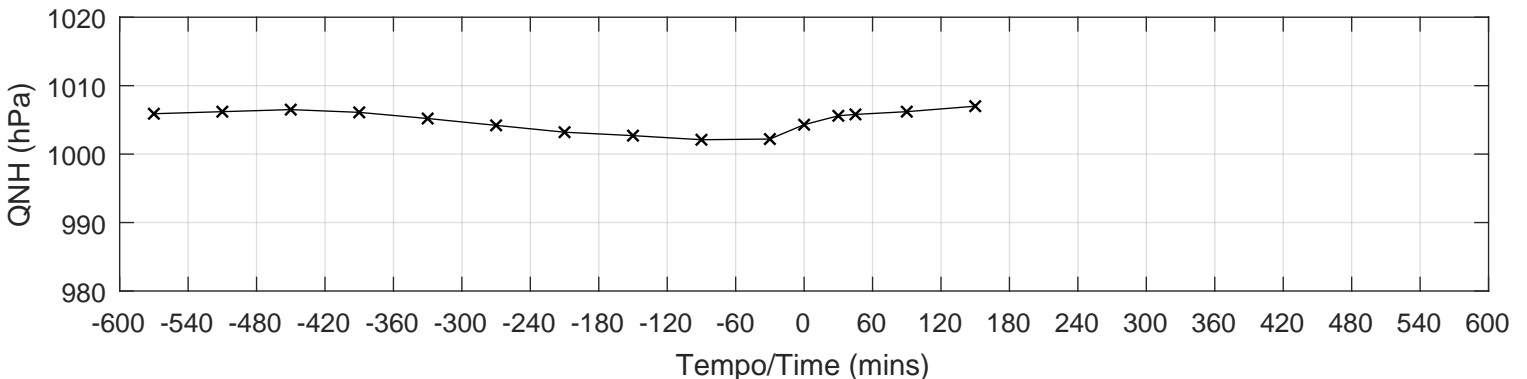
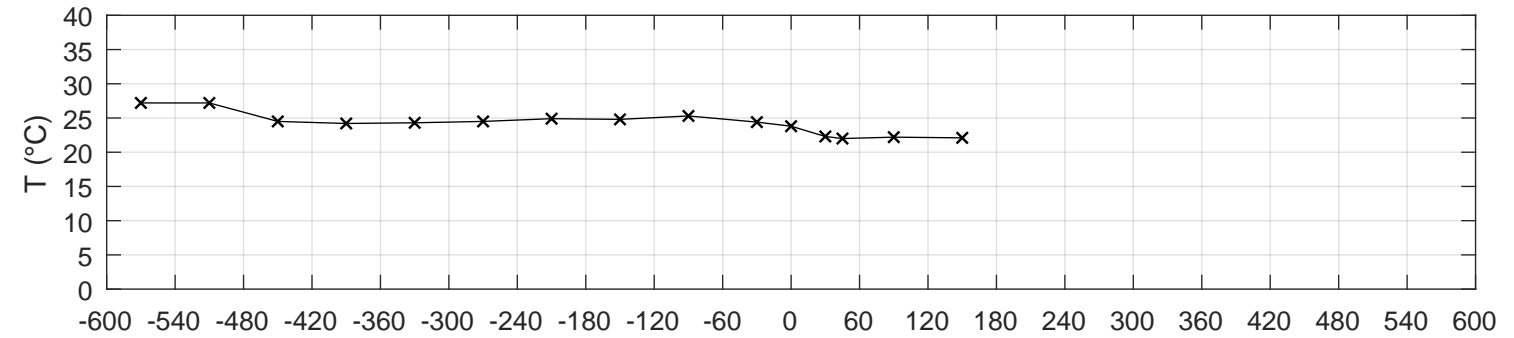
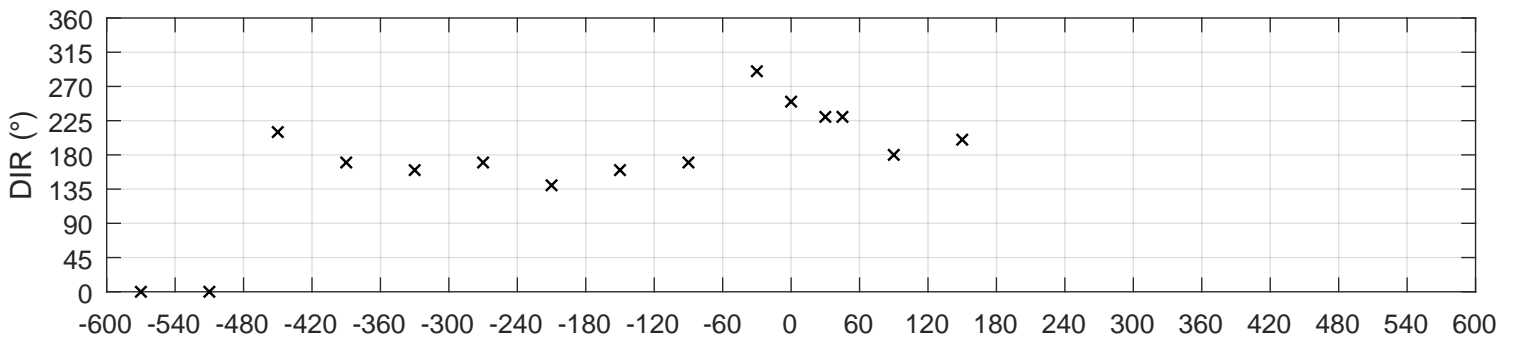
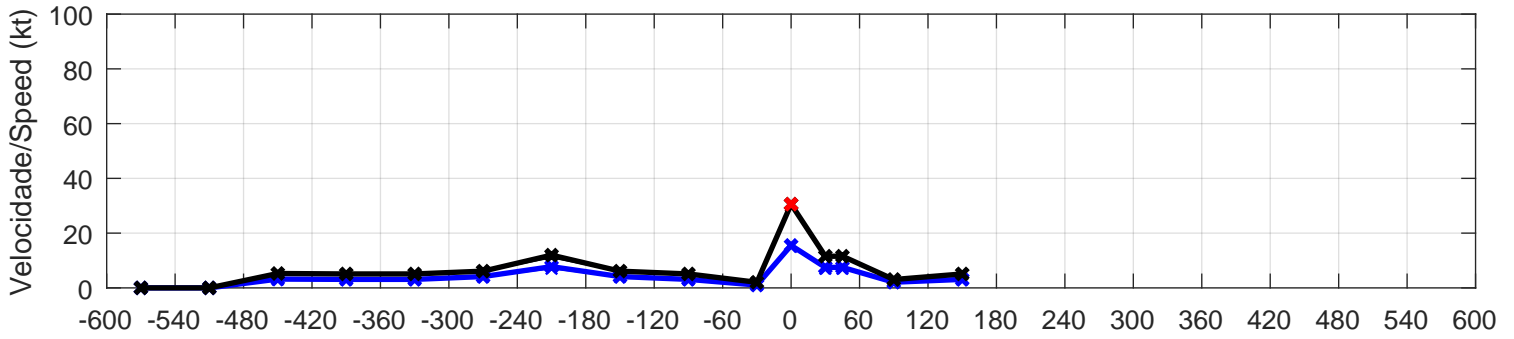
SBJR-1/83054 EVENTO/EVENT 41 - 30/07/2011, 12:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30 \text{ kt}$	$R_{-6} = 2.0$	$T_{med,3} = 31.0 \text{ }^\circ\text{C}$	$DIR = 280^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 15 \text{ kt}$	$R_{-3} = 1.8$	$\Delta T_{min,3} = -5.3 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 120^\circ$		NON-SYNOPTIC
$g_V = 2.0$	$R_{+3} = 2.3$	$\Delta Q_{max,3} = 2.9 \text{ hPa}$	$\Delta DIR_{max,+3} = 90^\circ$		(111)
$G_{cor} = 30.6 \text{ kt}$	$R_{+6} = 3.5$	Δ Grupo/Group = 1			
$V_{cor} = 15.5 \text{ kt}$					



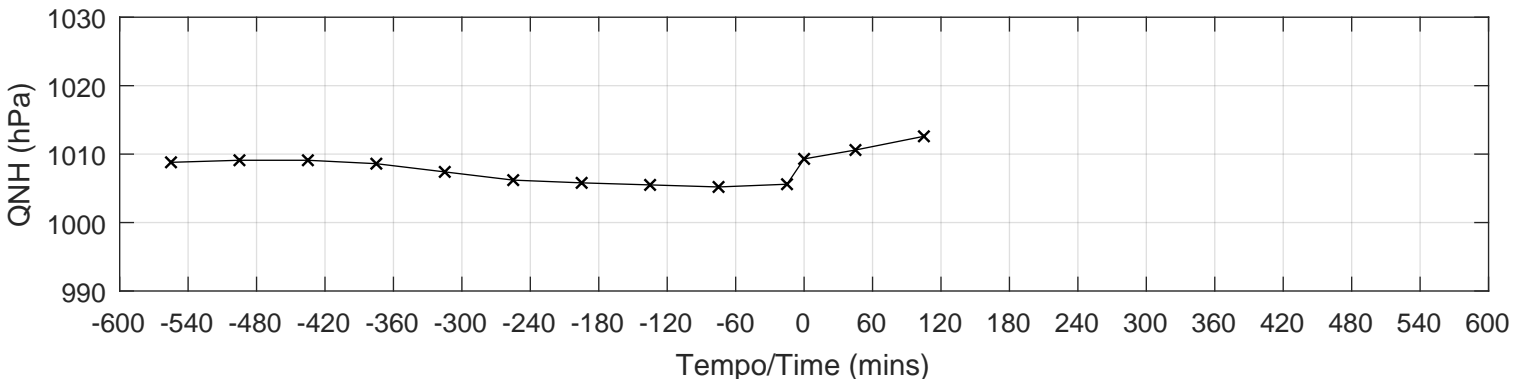
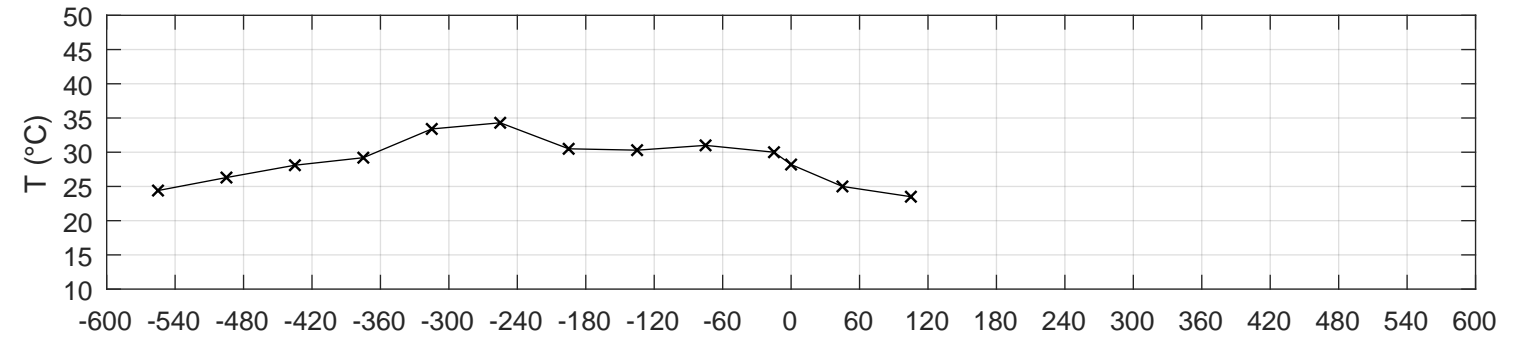
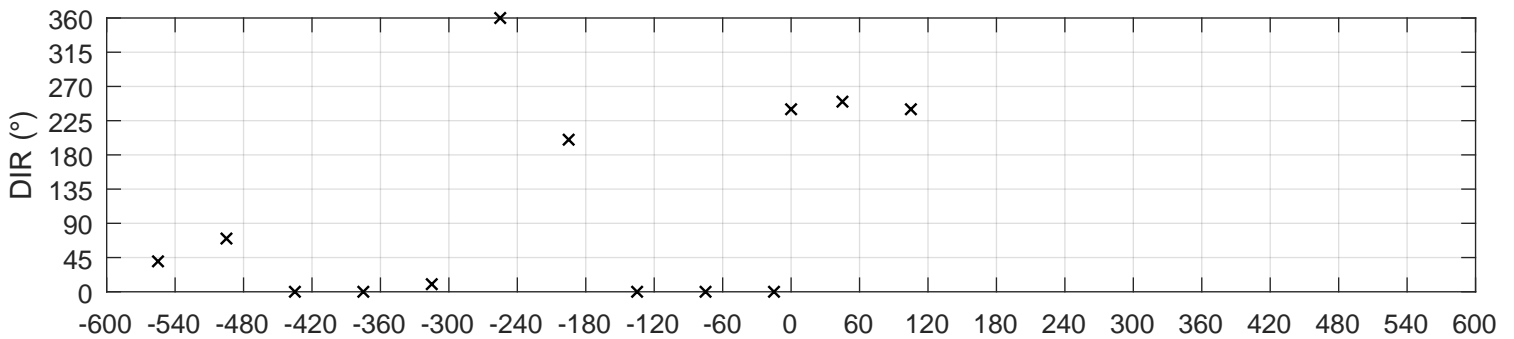
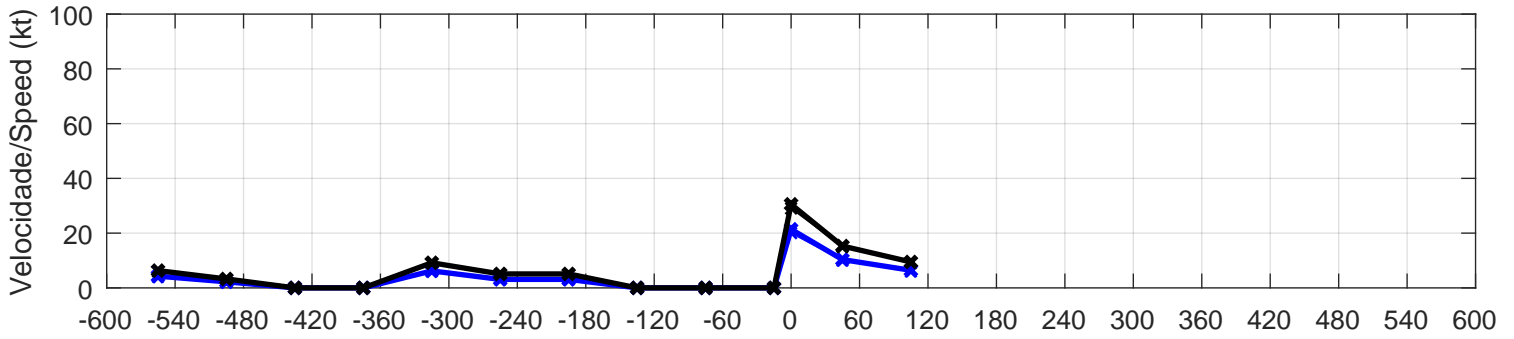
SBJR-1/83054 EVENTO/EVENT 42 - 15/11/2011, 18:30 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 30 \text{ kt}$	$R_{-6} = 4.9$	$T_{med,3} = 25.1 \text{ }^\circ\text{C}$	$DIR = 250^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 15 \text{ kt}$	$R_{-3} = 6.3$	$\Delta T_{min,3} = -3.3 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 90^\circ$		NON-SYNOPTIC
$g_V = 2.0$	$R_{+3} = 4.7$	$\Delta Q_{max,3} = 3.7 \text{ hPa}$	$\Delta DIR_{max,+3} = 70^\circ$		(113)
$G_{cor} = 30.6 \text{ kt}$	$R_{+6} = []$	$\Delta \text{ Grupo/Group} = 1$			
$V_{cor} = 15.5 \text{ kt}$					



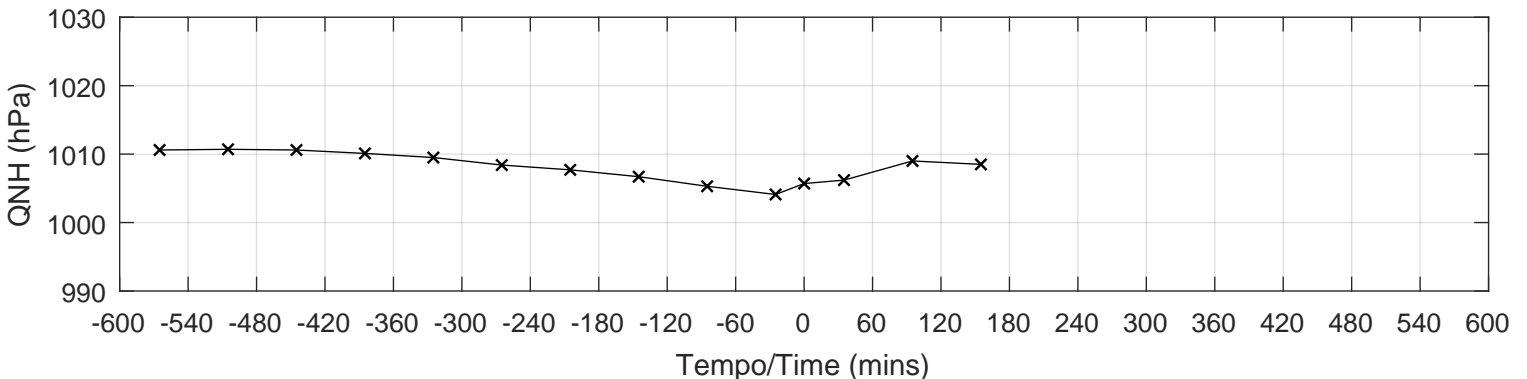
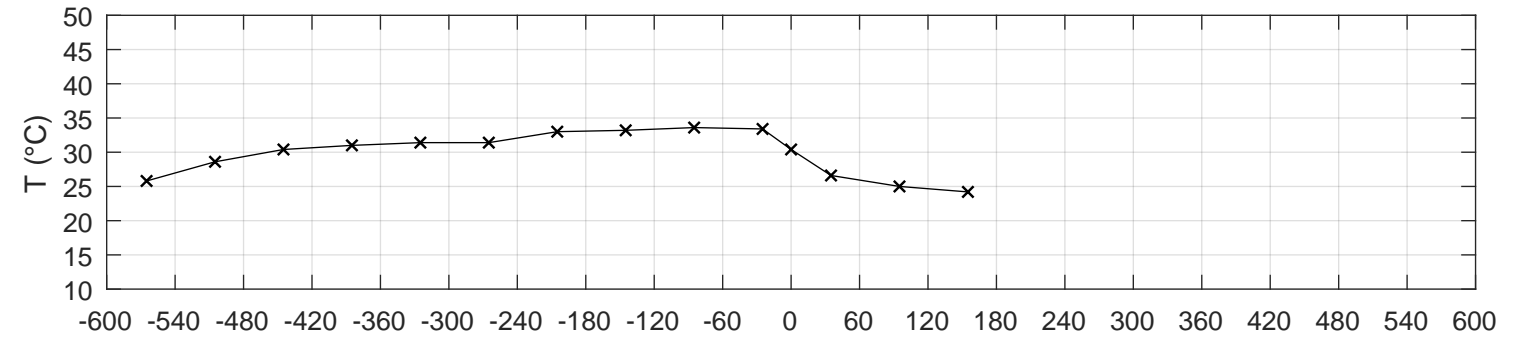
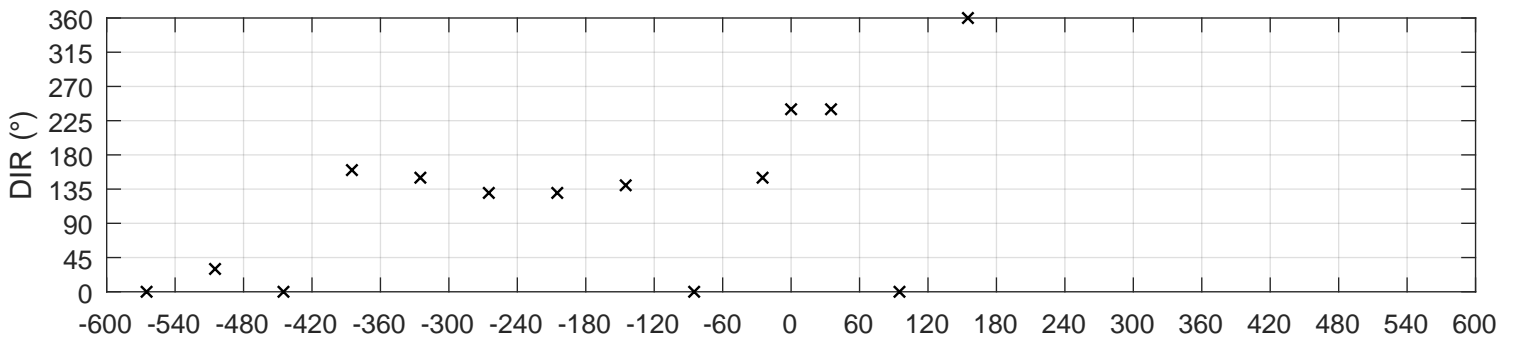
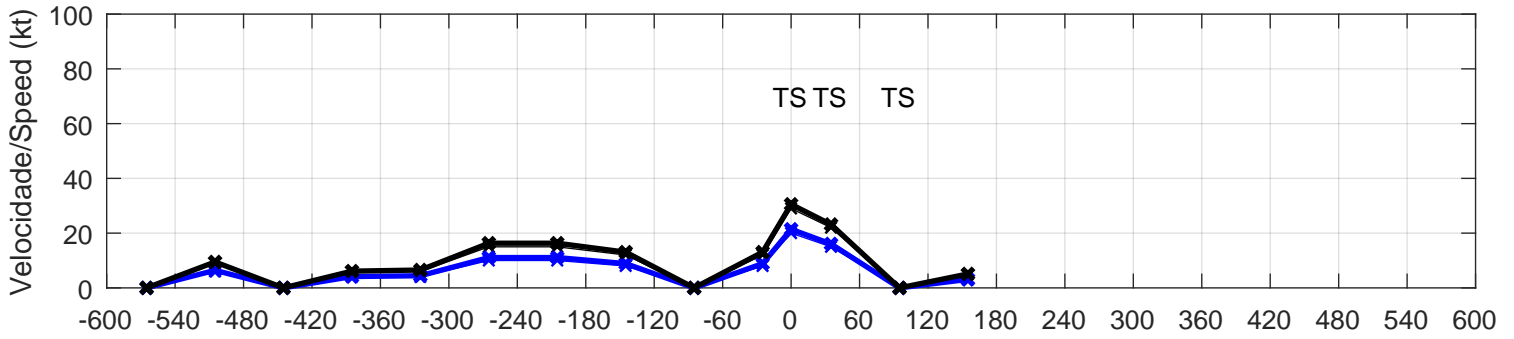
SBJR-1/83054 EVENTO/EVENT 43 - 20/09/1993, 17:15 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 8.0$	$T_{med,3} = 30.6$ °C	$DIR = 240^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = Inf$	$\Delta T_{min,3} = -6.0$ °C	$\Delta DIR_{max,-3} = 0^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 2.4$	$\Delta Q_{max,3} = 5.4$ hPa	$\Delta DIR_{max,+3} = 10^\circ$		(123)
$G_{cor} = 30.5$ kt	$R_{+6} = []$	Δ Grupo/Group = 1			
$V_{cor} = 21.4$ kt					



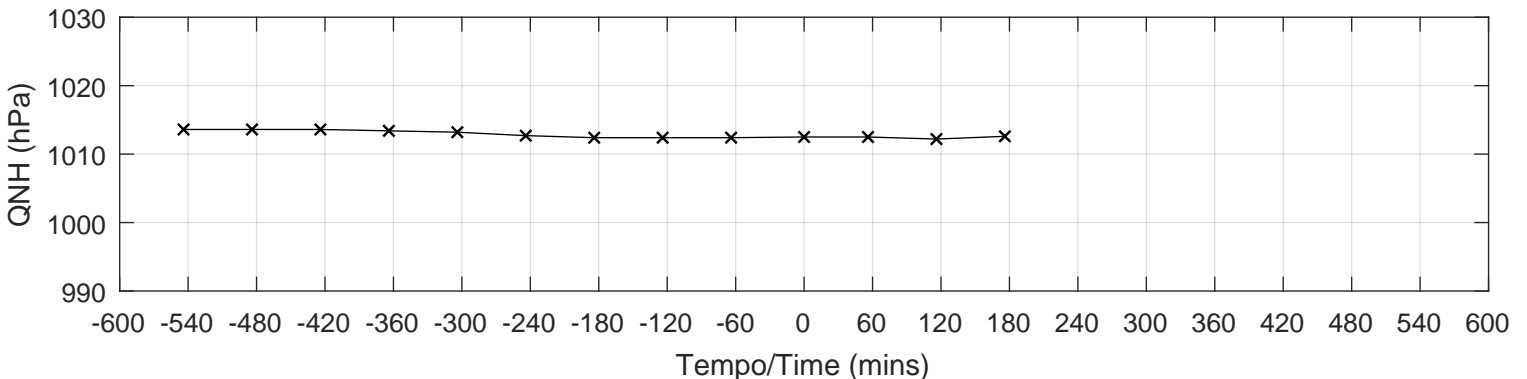
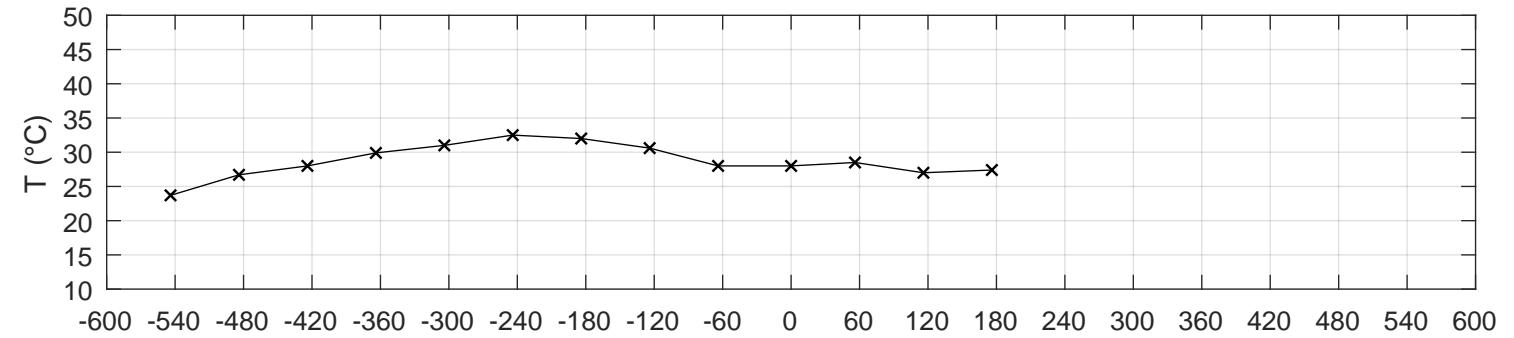
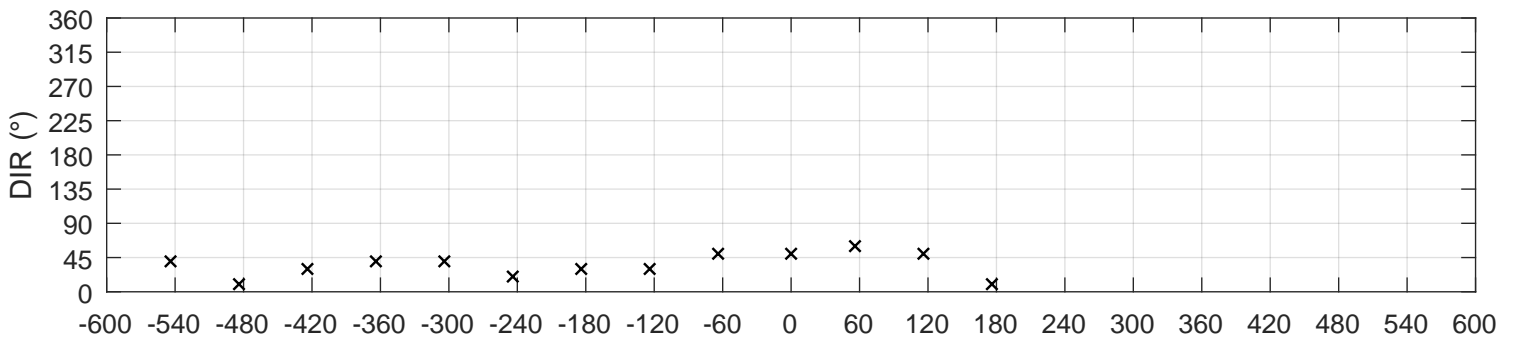
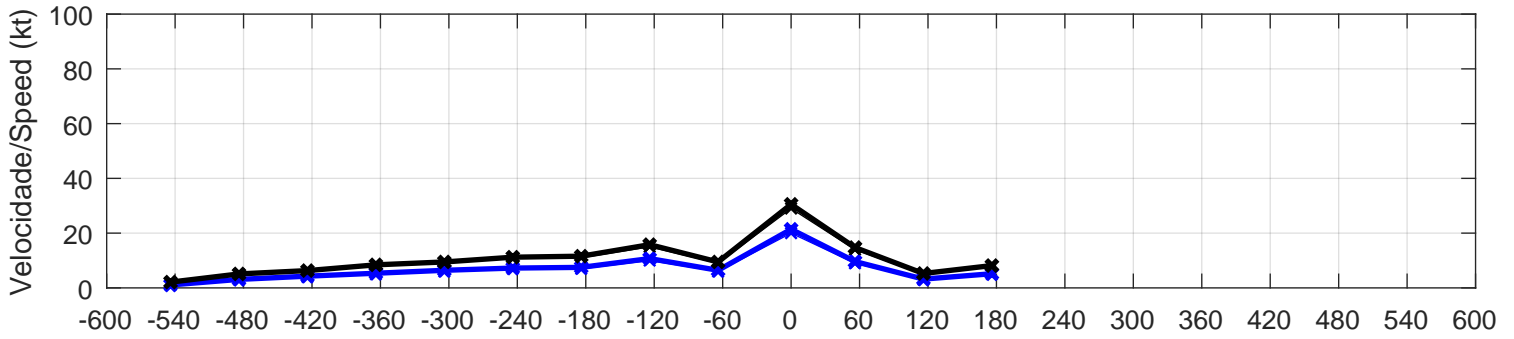
SBJR-1/83054 EVENTO/EVENT 44 - 08/01/1994, 16:25 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 3.0$	$T_{med,3} = 33.4$ °C	$DIR = 240^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 4.1$	$\Delta T_{min,3} = -7.0$ °C	$\Delta DIR_{max,-3} = 100^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 3.2$	$\Delta Q_{max,3} = 2.1$ hPa	$\Delta DIR_{max,+3} = 120^\circ$		(120)
$G_{cor} = 30.5$ kt	$R_{+6} = []$	Δ Grupo/Group = 1			
$V_{cor} = 21.4$ kt					



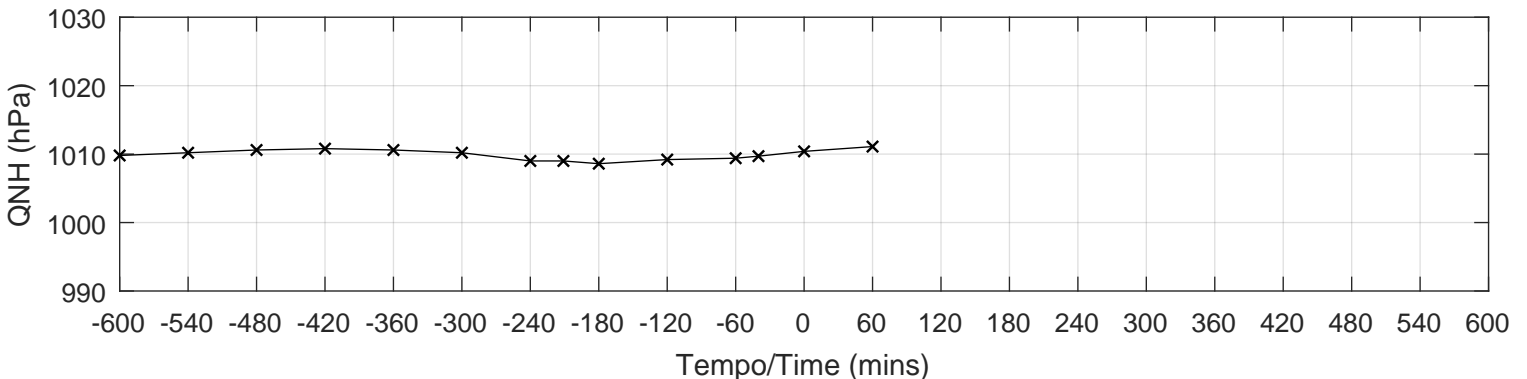
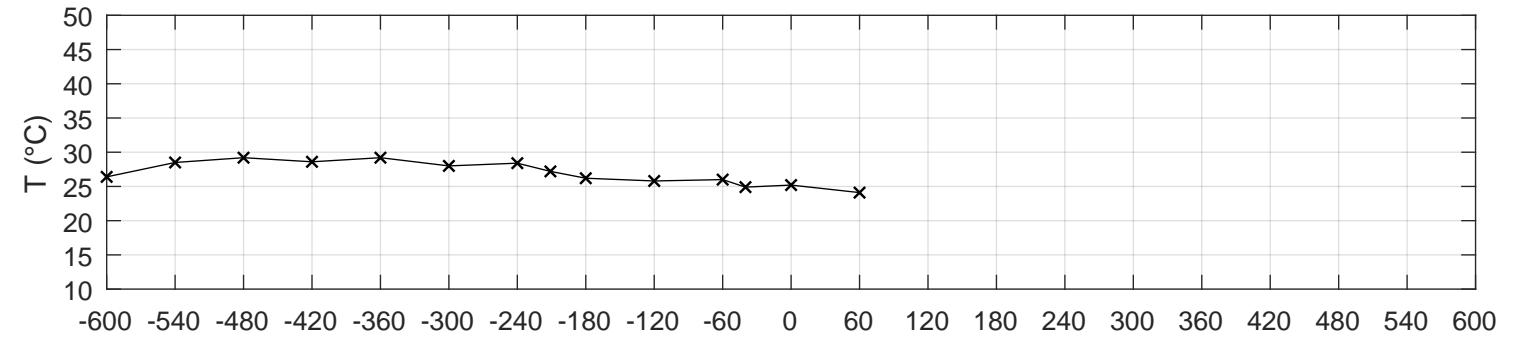
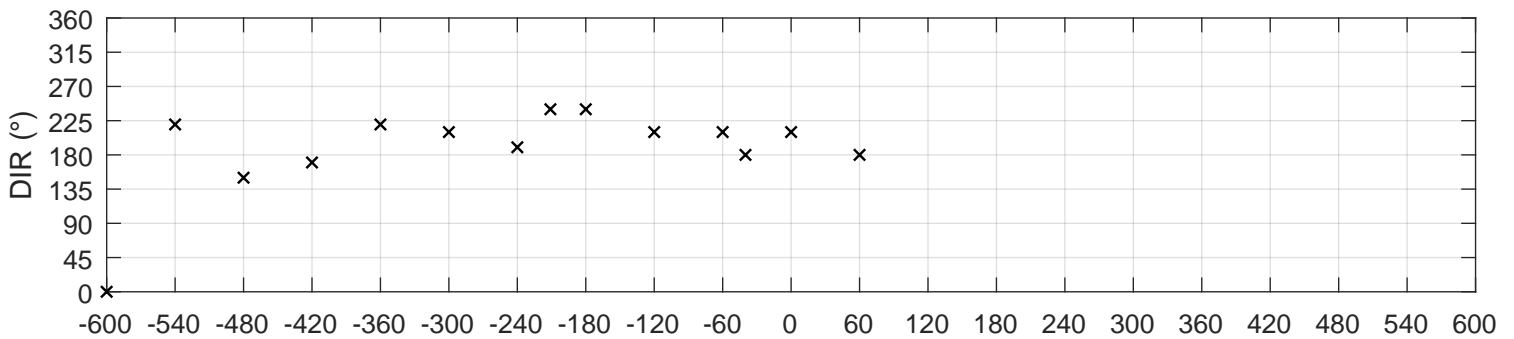
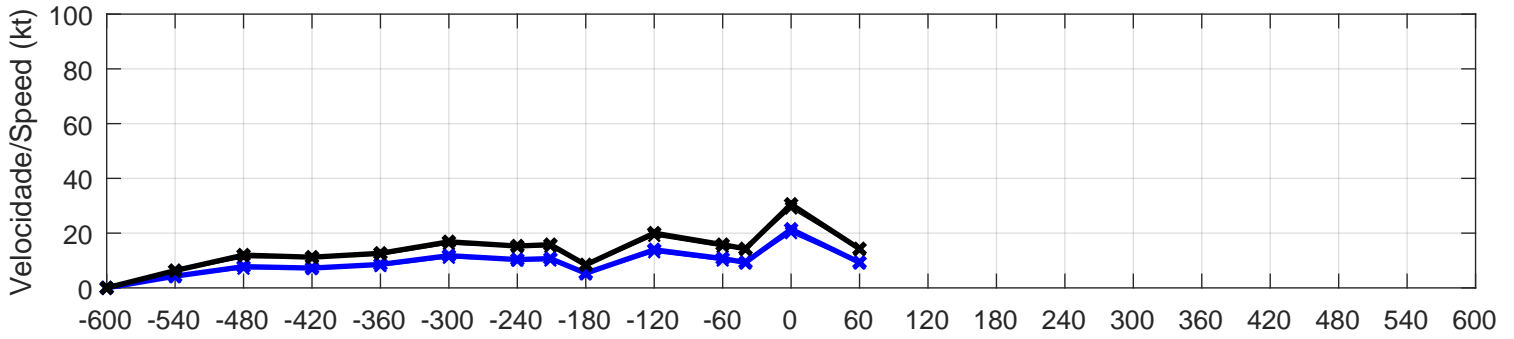
SBJR-1/83054 EVENTO/EVENT 45 - 27/10/1998, 16:04 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 2.6$	$T_{med,3} = 29.3$ °C	$DIR = 50^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 2.4$	$\Delta T_{min,3} = 0.0$ °C	$\Delta DIR_{max,-3} = 20^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 3.2$	$\Delta Q_{max,3} = 0.1$ hPa	$\Delta DIR_{max,+3} = 40^\circ$		(225)
$G_{cor} = 30.5$ kt	$R_{+6} = []$	Δ Grupo/Group = 3			
$V_{cor} = 21.4$ kt					



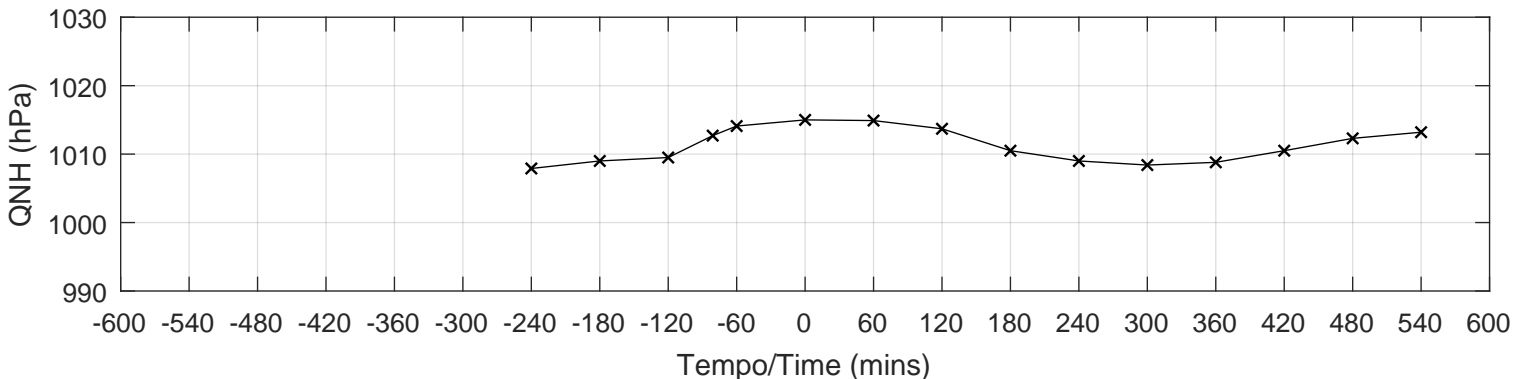
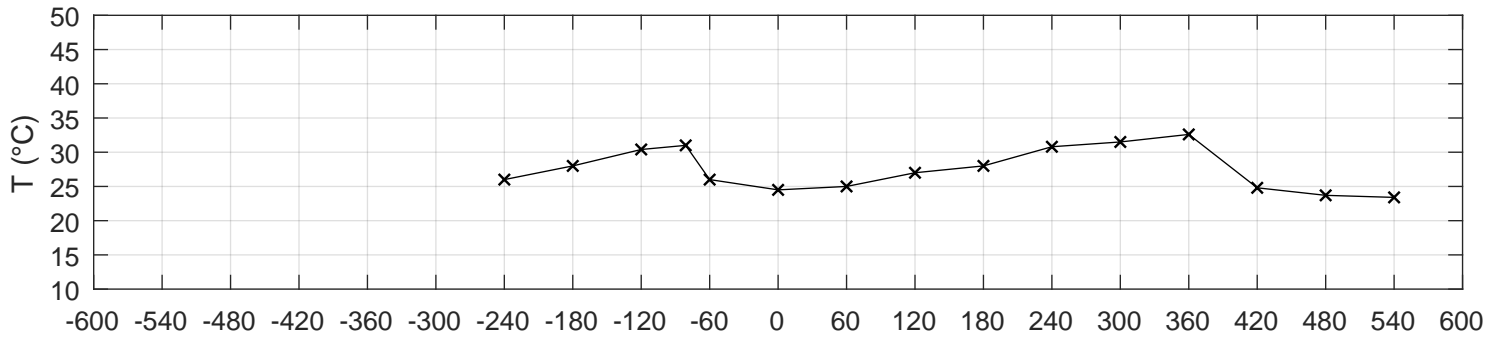
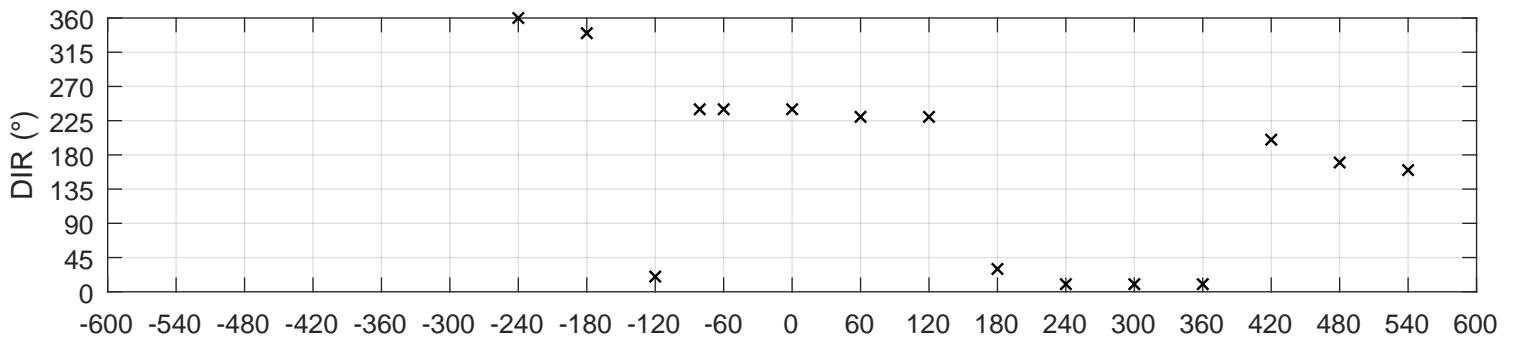
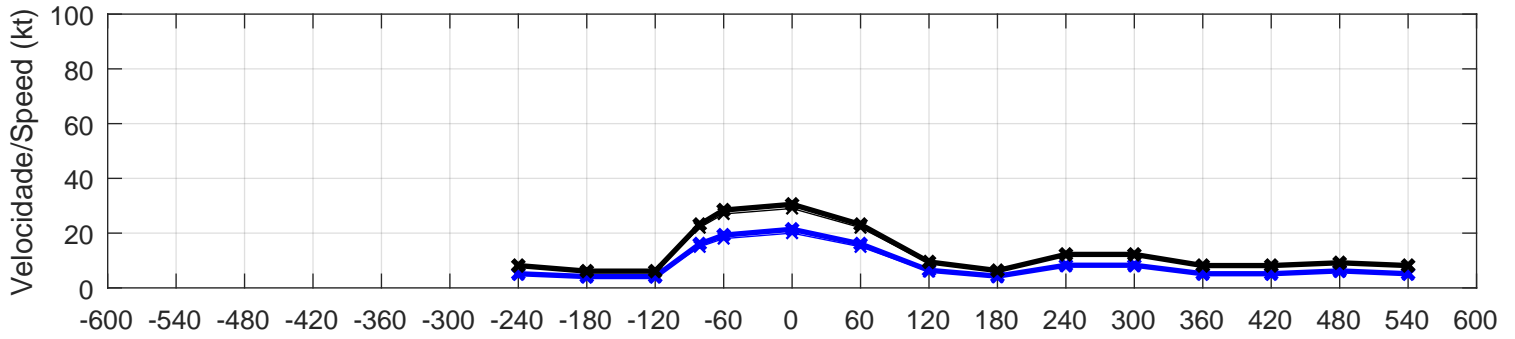
SBJR-1/83054 EVENTO/EVENT 46 - 12/03/1999, 18:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 2.1$	$T_{med,3} = 26.0$ °C	$DIR = 210^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 2.1$	$\Delta T_{min,3} = -1.9$ °C	$\Delta DIR_{max,-3} = 30^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 2.1$	$\Delta Q_{max,3} = 1.9$ hPa	$\Delta DIR_{max,+3} = 30^\circ$		(123)
$G_{cor} = 30.5$ kt	$R_{+6} = []$	Δ Grupo/Group = 2			
$V_{cor} = 21.4$ kt					



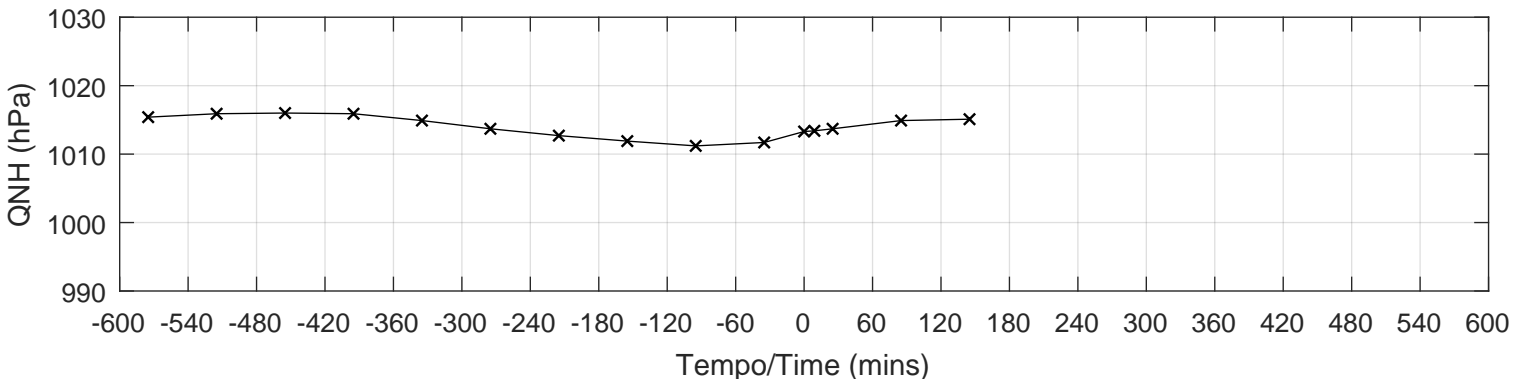
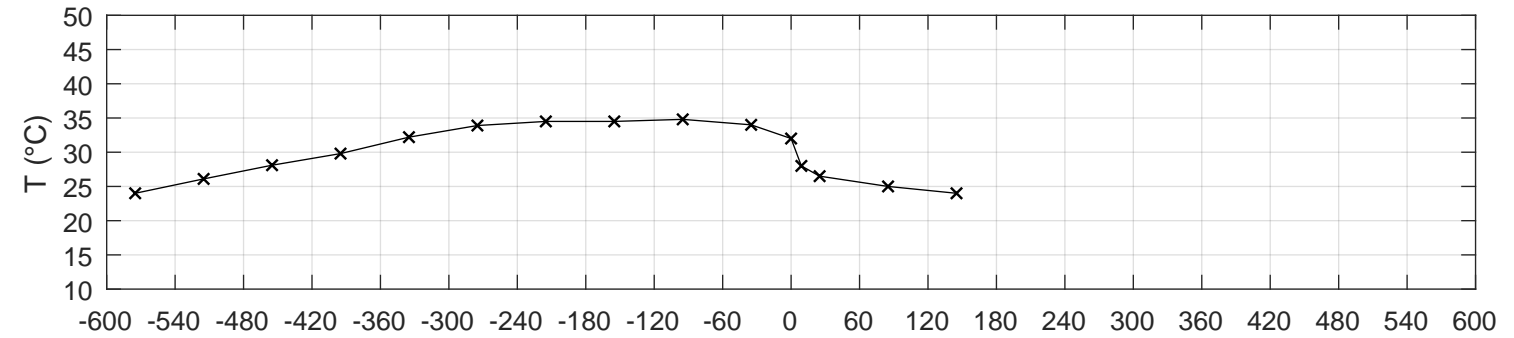
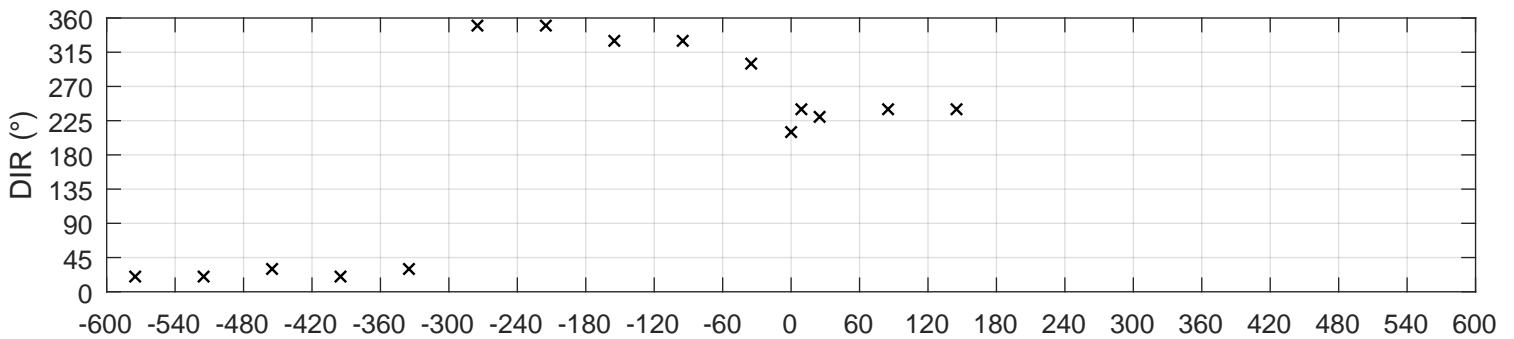
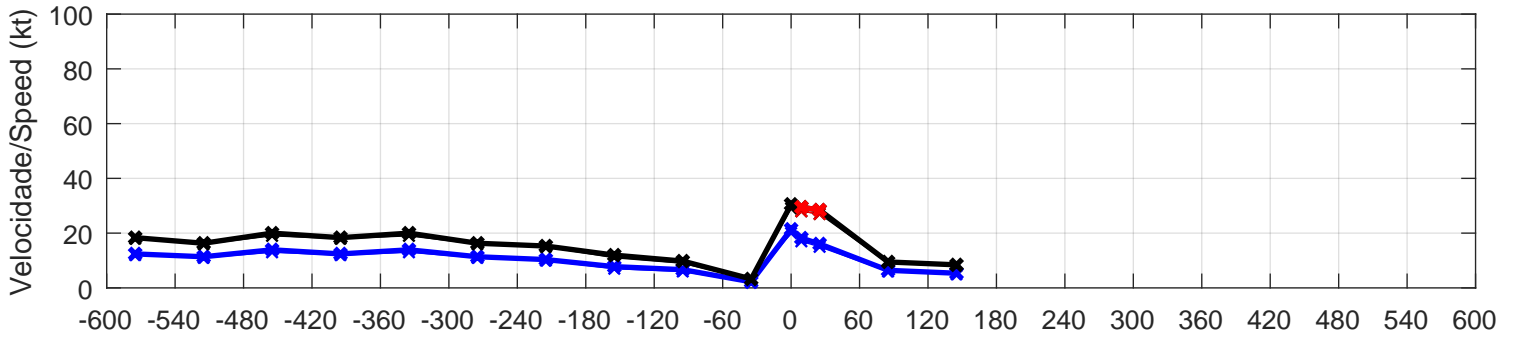
SBJR-1/83054 EVENTO/EVENT 47 - 17/10/2004, 10:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 2.2$	$T_{med,3} = 28.2$ °C	$DIR = 240^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 2.0$	$\Delta T_{min,3} = -6.5$ °C	$\Delta DIR_{max,-3} = 140^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 2.4$	$\Delta Q_{max,3} = 5.5$ hPa	$\Delta DIR_{max,+3} = 150^\circ$		(121)
$G_{cor} = 30.5$ kt	$R_{+6} = 2.5$	Δ Grupo/Group = 1			
$V_{cor} = 21.4$ kt					



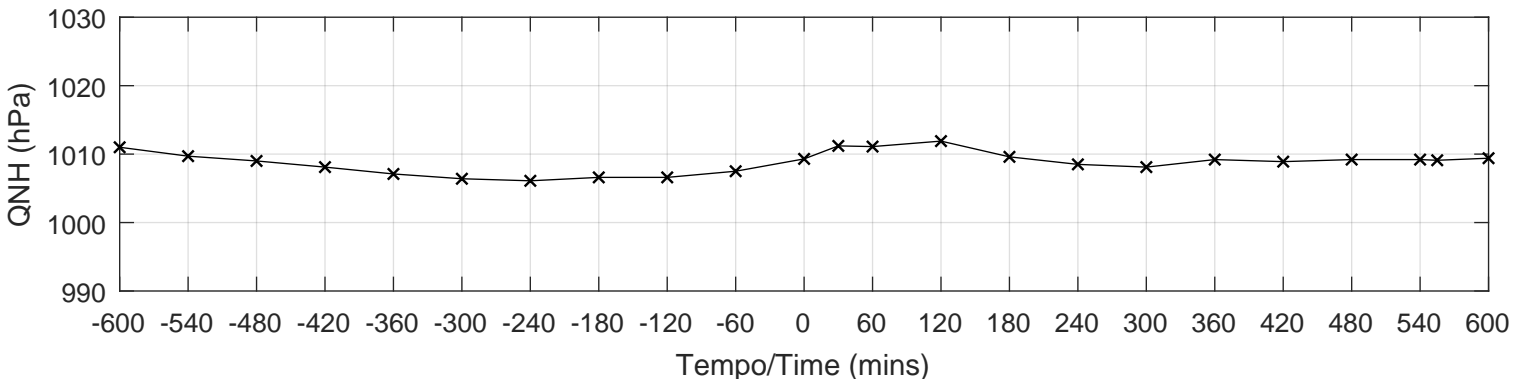
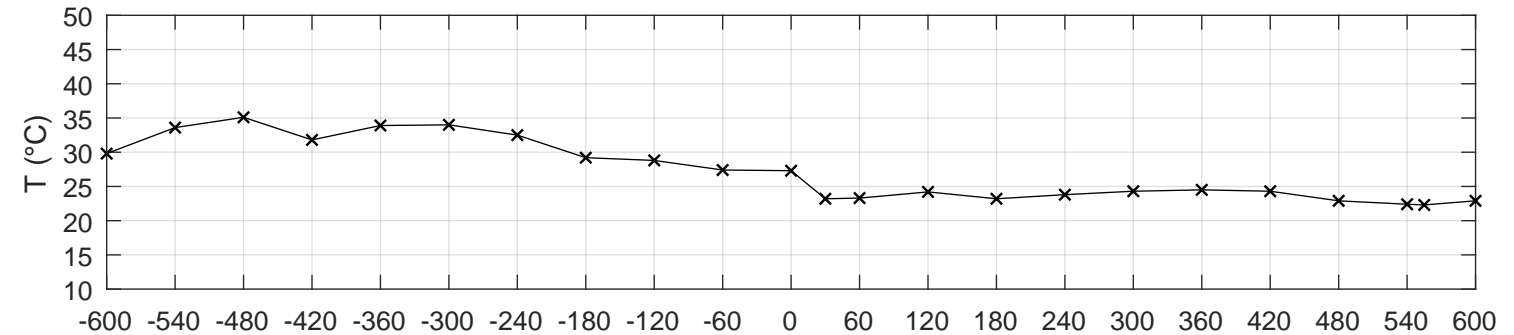
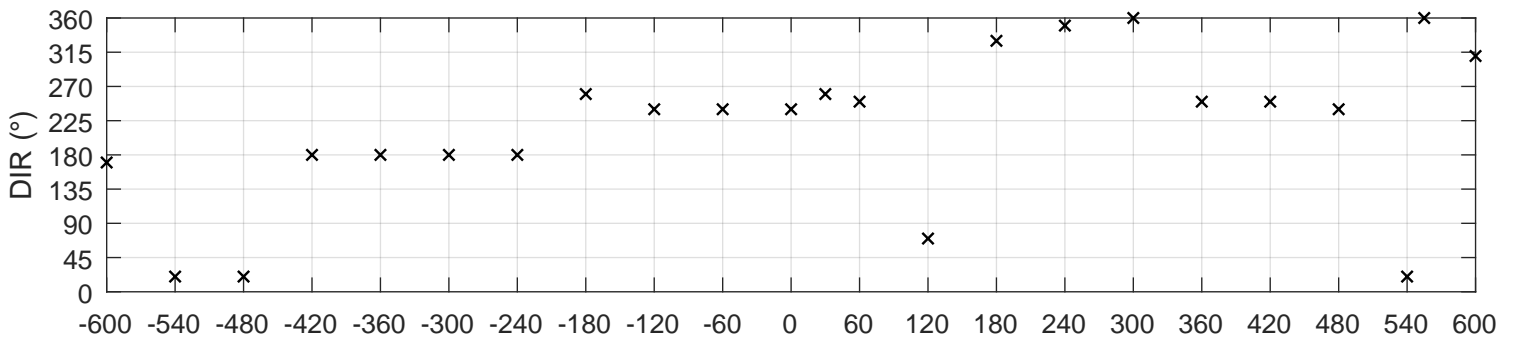
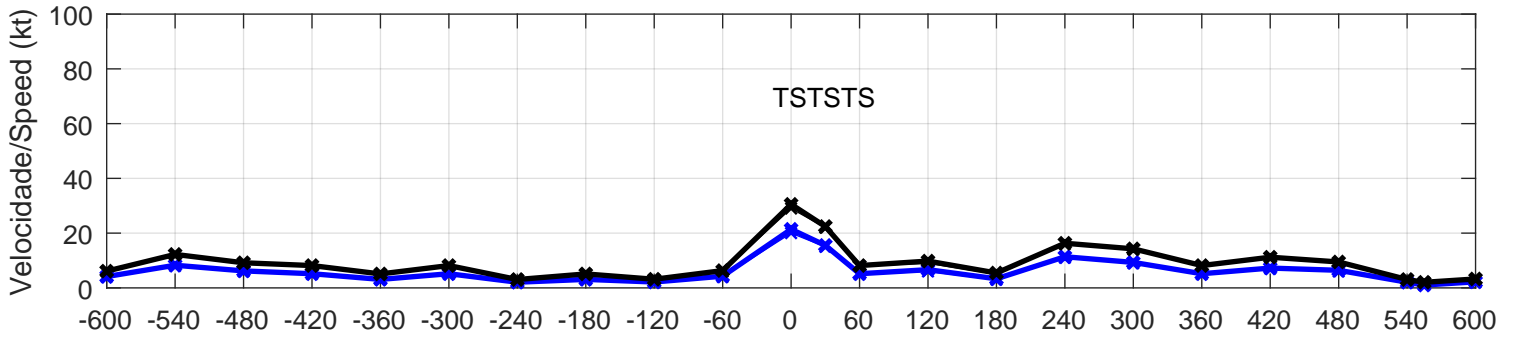
SBJR-1/83054 EVENTO/EVENT 48 - 24/08/2005, 16:35 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 2.3$	$T_{med,3} = 34.6$ °C	$DIR = 210^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 3.4$	$\Delta T_{min,3} = -8.3$ °C	$\Delta DIR_{max,-3} = 120^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 1.8$	$\Delta Q_{max,3} = 2.5$ hPa	$\Delta DIR_{max,+3} = 30^\circ$		(221)
$G_{cor} = 30.5$ kt	$R_{+6} = []$	Δ Grupo/Group = 1			
$V_{cor} = 21.4$ kt					



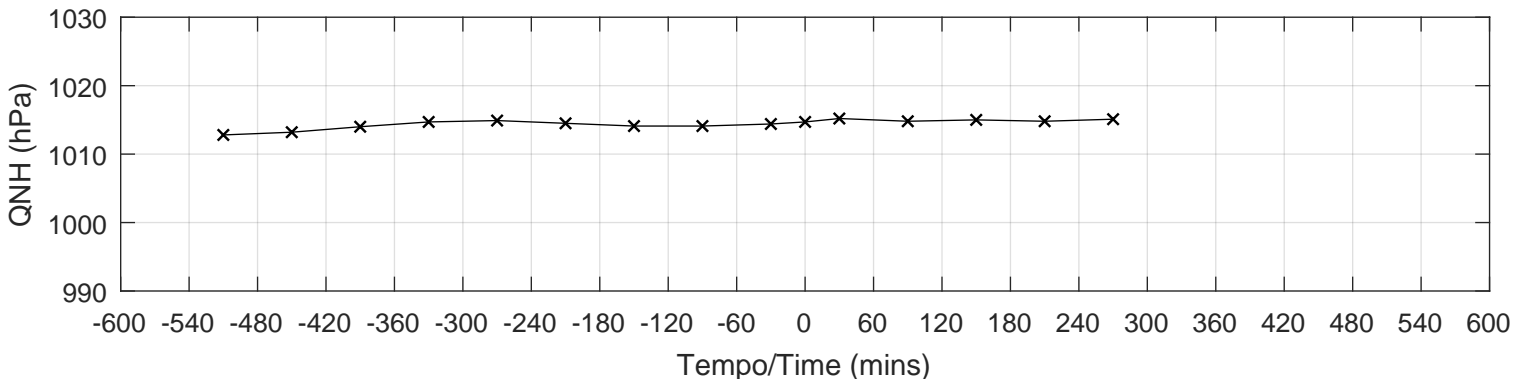
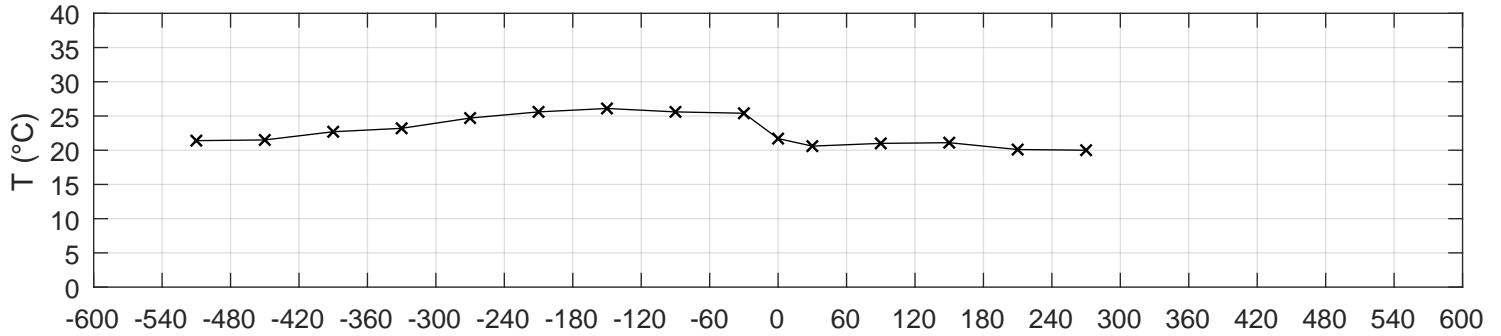
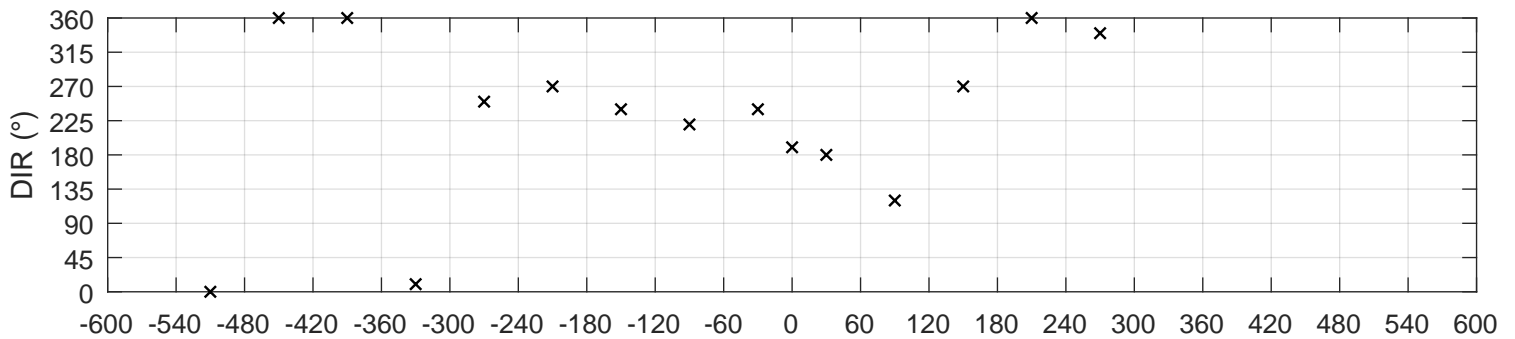
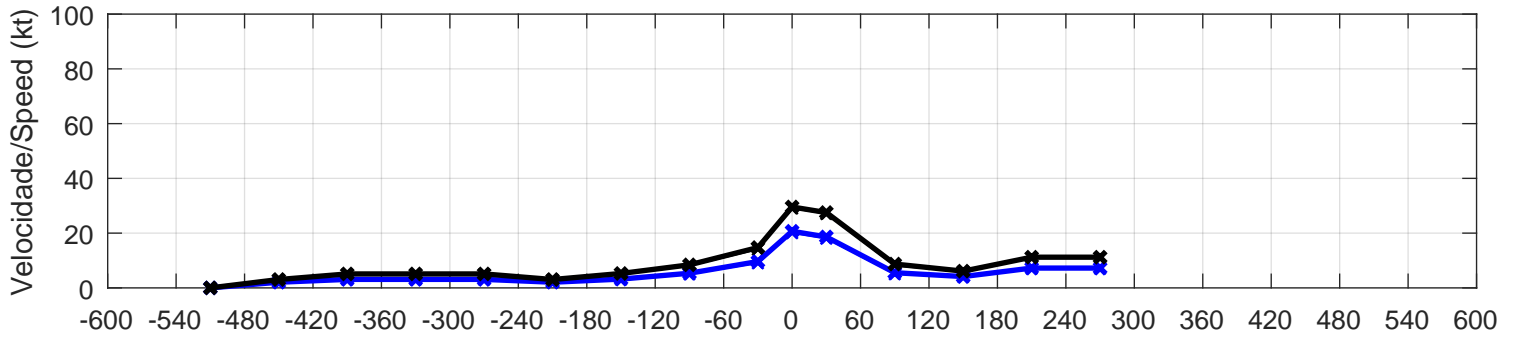
SBJR-1/83054 EVENTO/EVENT 49 - 21/10/2012, 20:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 5.8$	$T_{med,3} = 28.5$ °C	$DIR = 240^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 6.2$	$\Delta T_{min,3} = -5.6$ °C	$\Delta DIR_{max,-3} = 20^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 3.1$	$\Delta Q_{max,3} = 4.6$ hPa	$\Delta DIR_{max,+3} = 170^\circ$		(120)
$G_{cor} = 30.5$ kt	$R_{+6} = 2.7$	Δ Grupo/Group = 1			
$V_{cor} = 21.4$ kt					



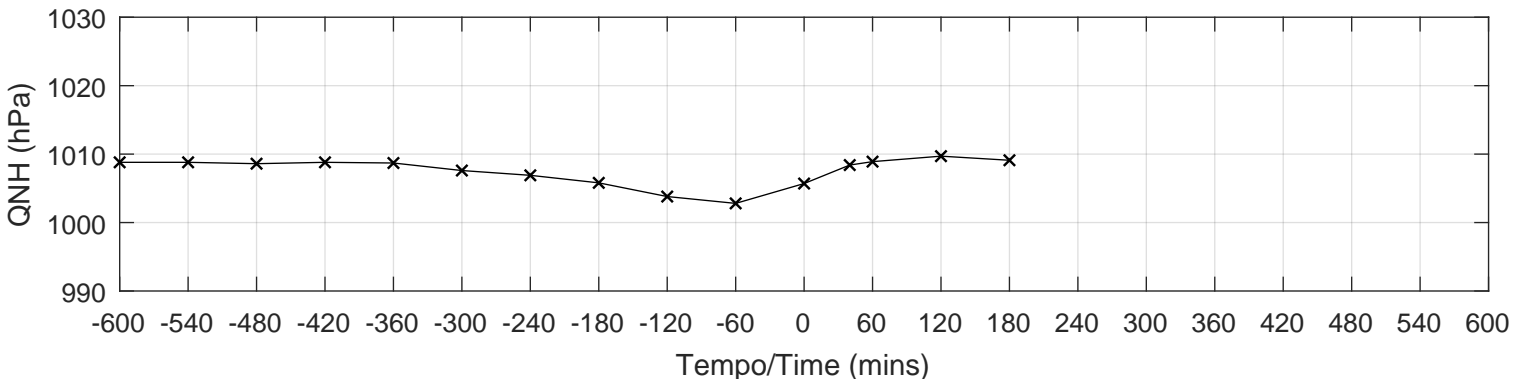
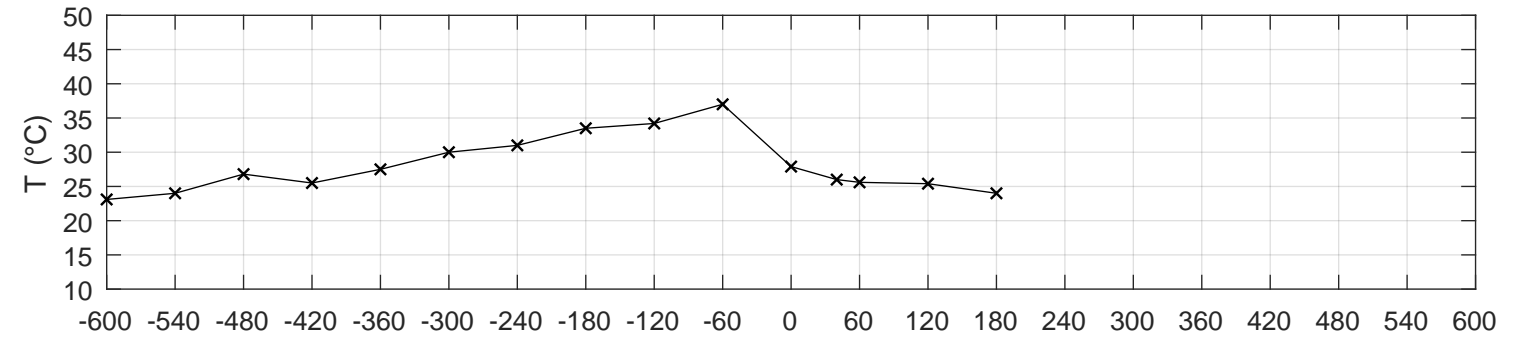
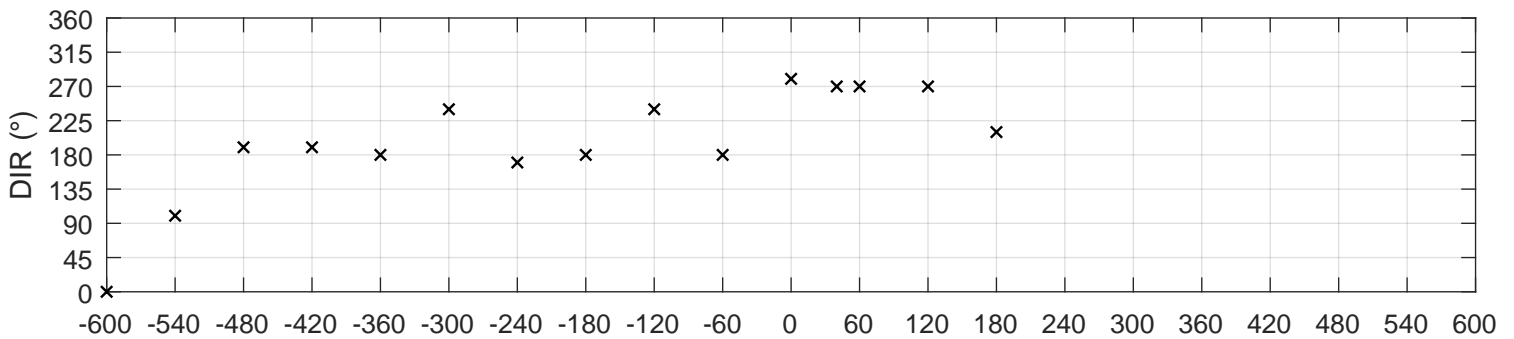
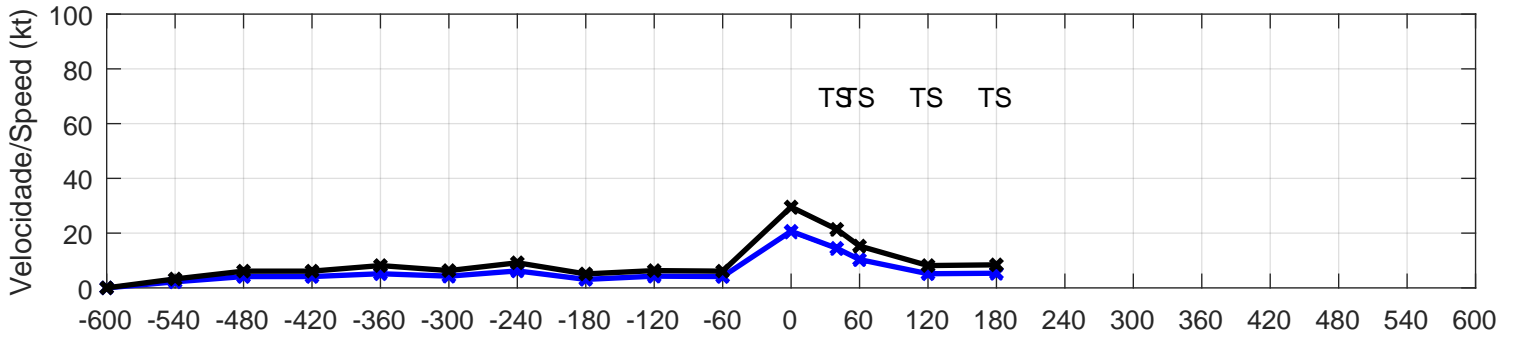
SBJR-1/83054 EVENTO/EVENT 50 - 28/05/1994, 14:30 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 4.8$	$T_{med,3} = 25.9$ °C	$DIR = 190^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 3.6$	$\Delta T_{min,3} = -5.0$ °C	$\Delta DIR_{max,-3} = 50^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 2.1$	$\Delta Q_{max,3} = 1.1$ hPa	$\Delta DIR_{max,+3} = 80^\circ$		(123)
$G_{cor} = 29.6$ kt	$R_{+6} = 2.3$	Δ Grupo/Group = 2			
$V_{cor} = 20.7$ kt					



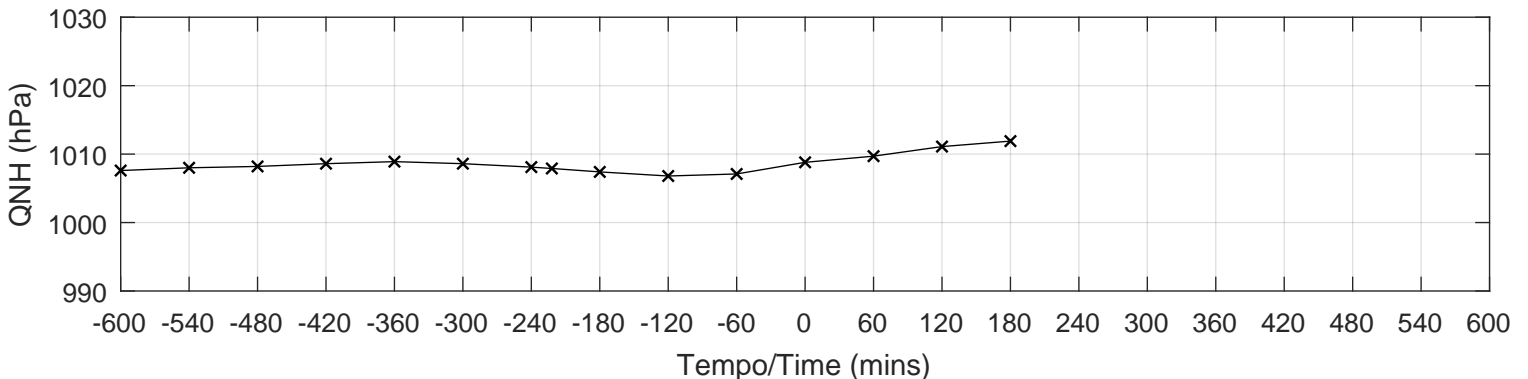
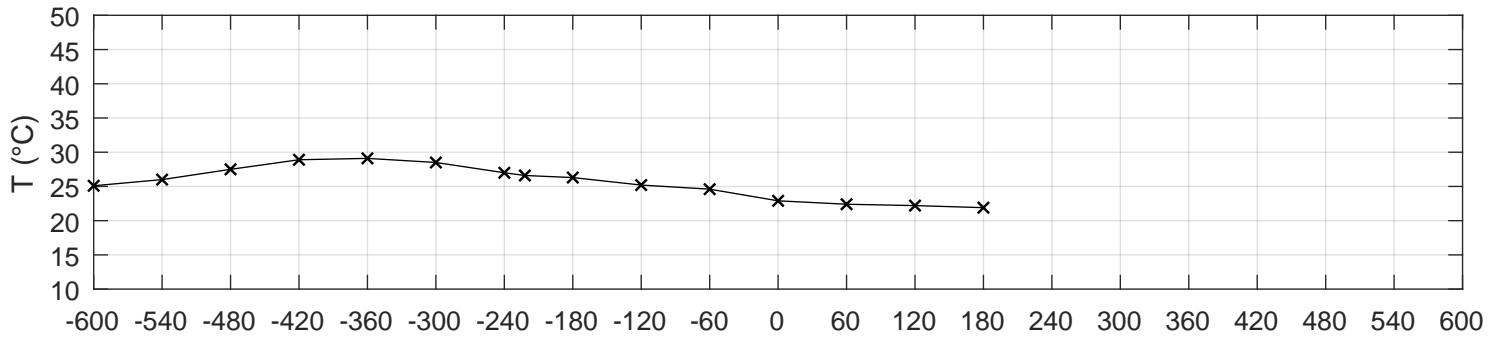
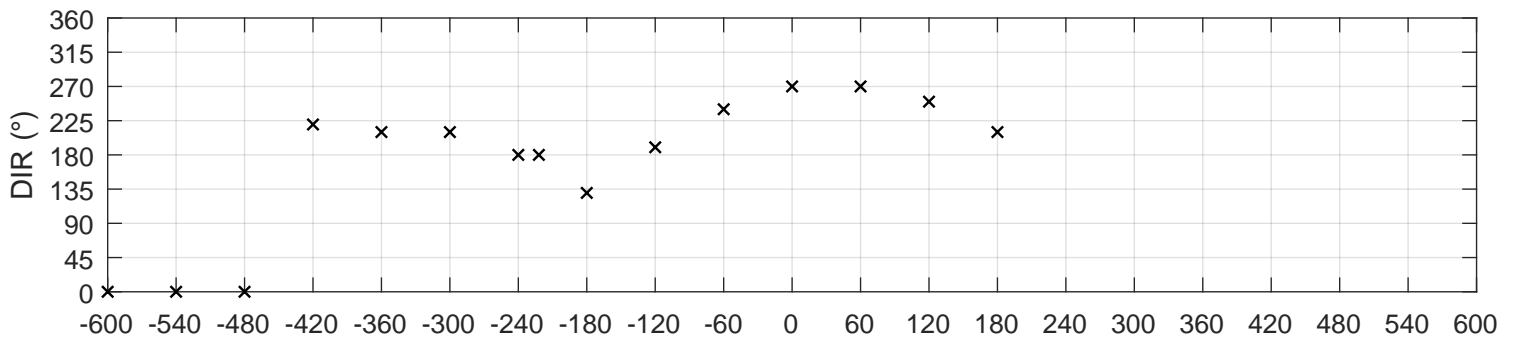
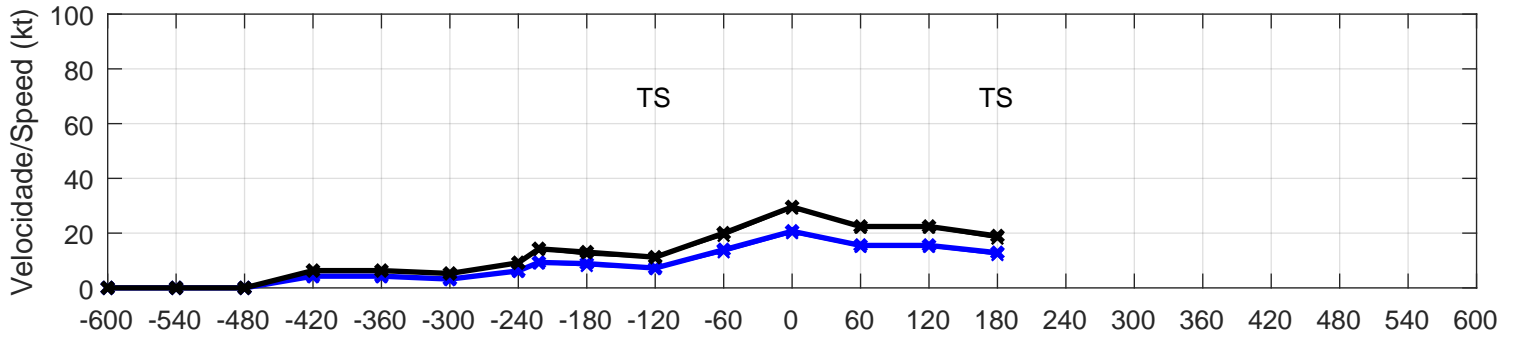
SBJR-1/83054 EVENTO/EVENT 51 - 09/11/1994, 16:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 4.4$	$T_{med,3} = 34.9$ °C	$DIR = 280^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 5.1$	$\Delta T_{min,3} = -11.4$ °C	$\Delta DIR_{max,-3} = 100^\circ$		NON-SYNOPTIC
$g_V = []$	$R_{+3} = 2.5$	$\Delta Q_{max,3} = 6.1$ hPa	$\Delta DIR_{max,+3} = 70^\circ$		(120)
$G_{cor} = 29.6$ kt	$R_{+6} = []$	Δ Grupo/Group = 1			
$V_{cor} = 20.7$ kt					



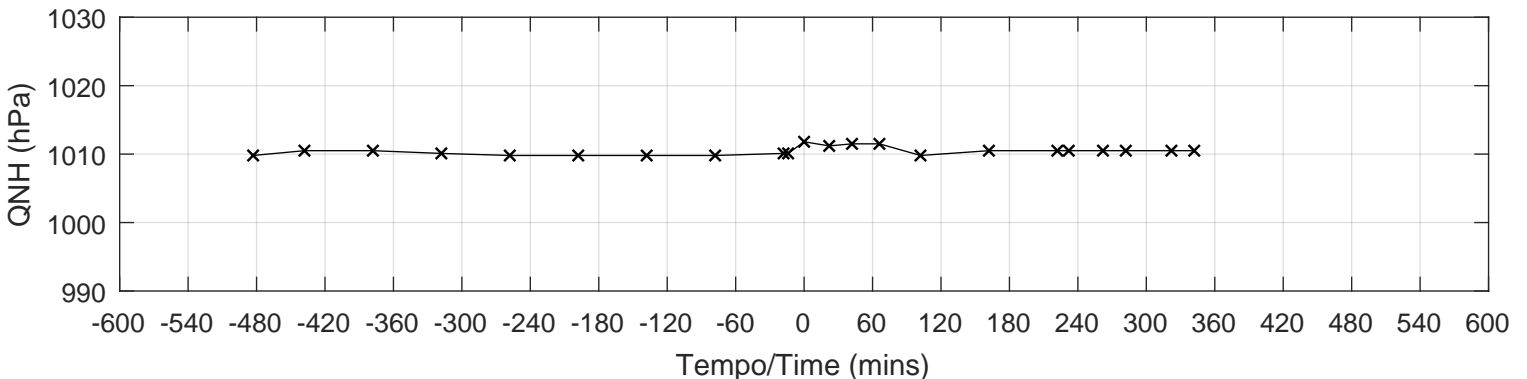
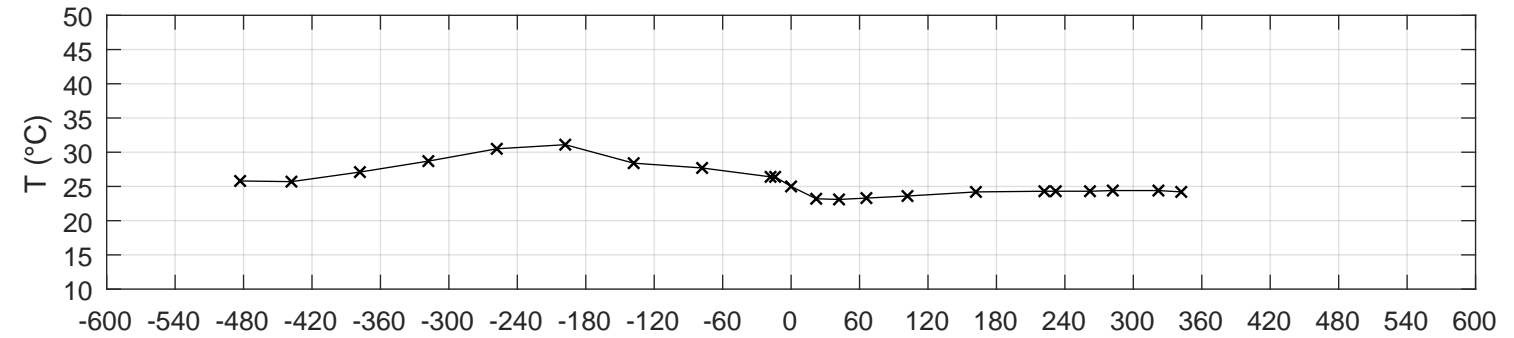
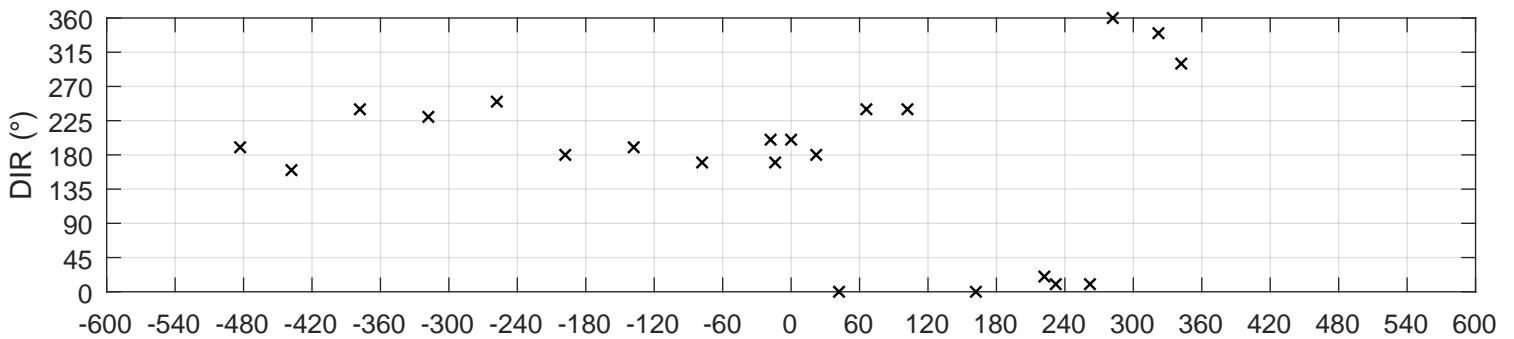
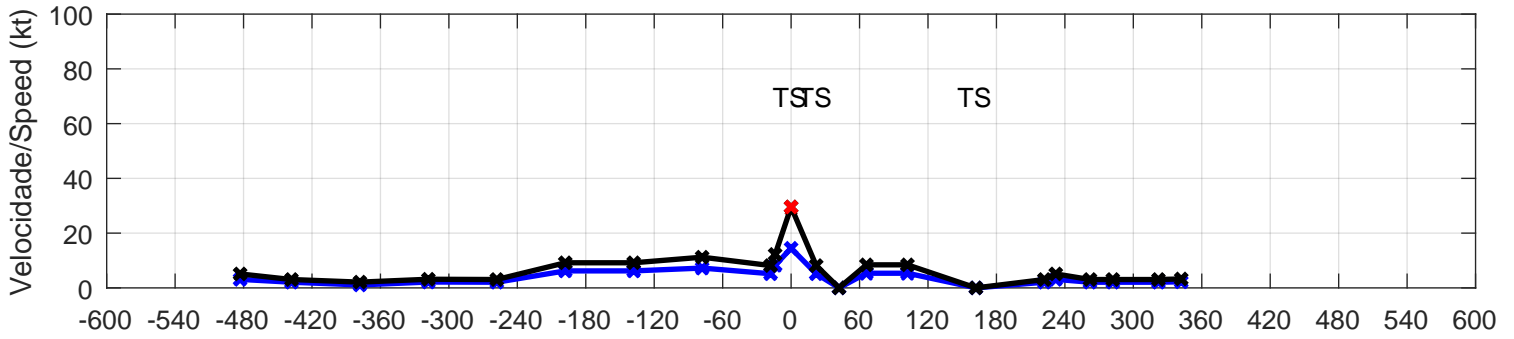
SBJR-1/83054 EVENTO/EVENT 52 - 08/01/1998, 16:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 29$ kt	$R_{-6} = 2.7$	$T_{med,3} = 25.4$ °C	$DIR = 270^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 20$ kt	$R_{-3} = 2.1$	$\Delta T_{min,3} = -2.8$ °C	$\Delta DIR_{max,-3} = 140^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 1.4$	$\Delta Q_{max,3} = 2.9$ hPa	$\Delta DIR_{max,+3} = 60^\circ$		(221)
$G_{cor} = 29.6$ kt	$R_{+6} = []$	Δ Grupo/Group = 1			
$V_{cor} = 20.7$ kt					



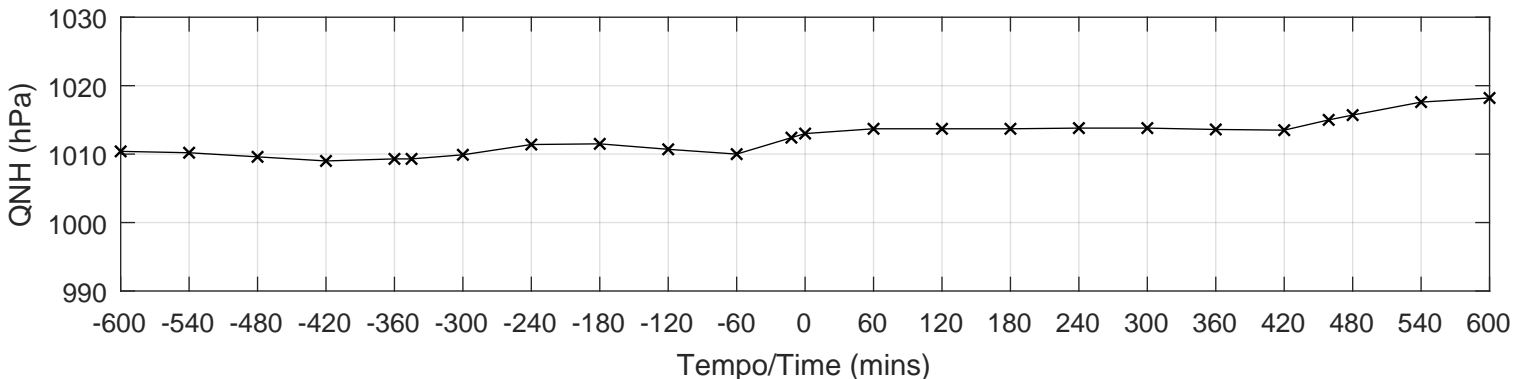
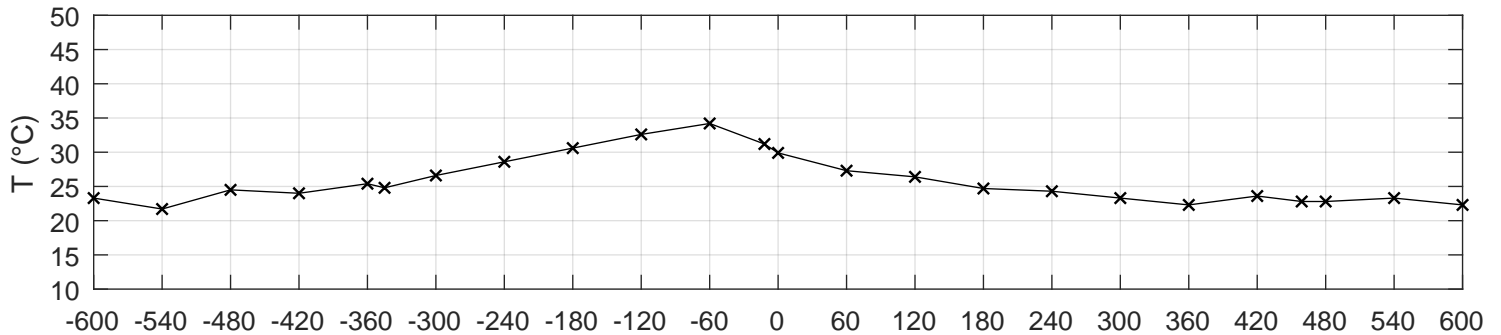
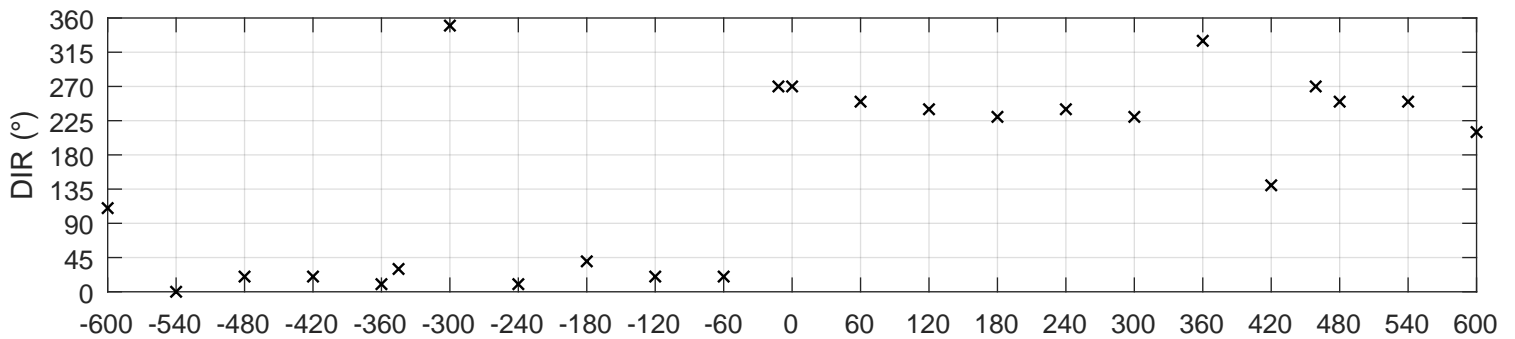
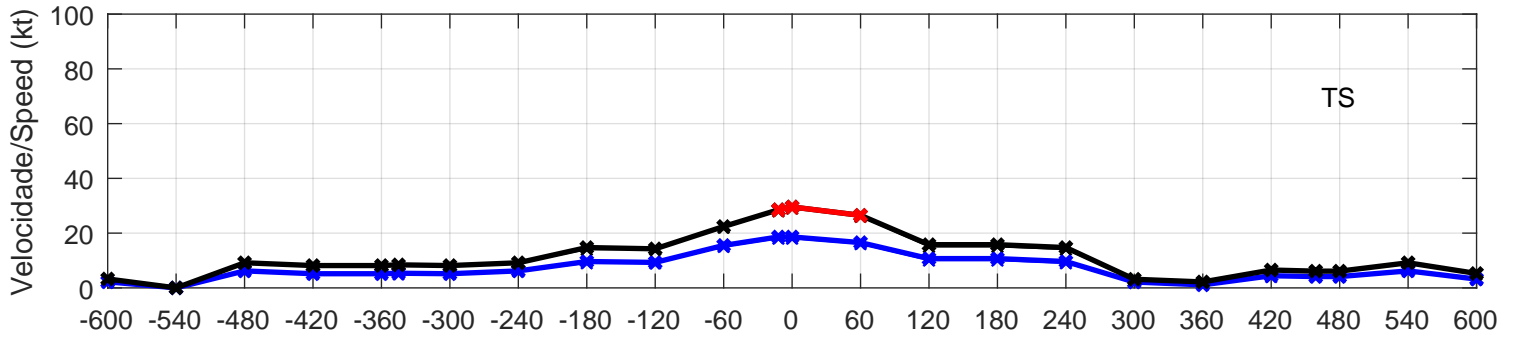
SBJR-1/83054 EVENTO/EVENT 53 - 11/02/2007, 13:18 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 29 \text{ kt}$	$R_{-6} = 4.0$	$T_{med,3} = 28.1 \text{ }^\circ\text{C}$	$DIR = 200^\circ$	SIM/YES	NÃO-SINÓTICO
$V_{obs} = 14 \text{ kt}$	$R_{-3} = 2.9$	$\Delta T_{min,3} = -4.6 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 30^\circ$		NON-SYNOPTIC
$g_V = 2.1$	$R_{+3} = 6.3$	$\Delta Q_{max,3} = 2.0 \text{ hPa}$	$\Delta DIR_{max,+3} = 40^\circ$		(110)
$G_{cor} = 29.6 \text{ kt}$	$R_{+6} = 7.2$	$\Delta \text{ Grupo/Group} = 2$			
$V_{cor} = 14.5 \text{ kt}$					



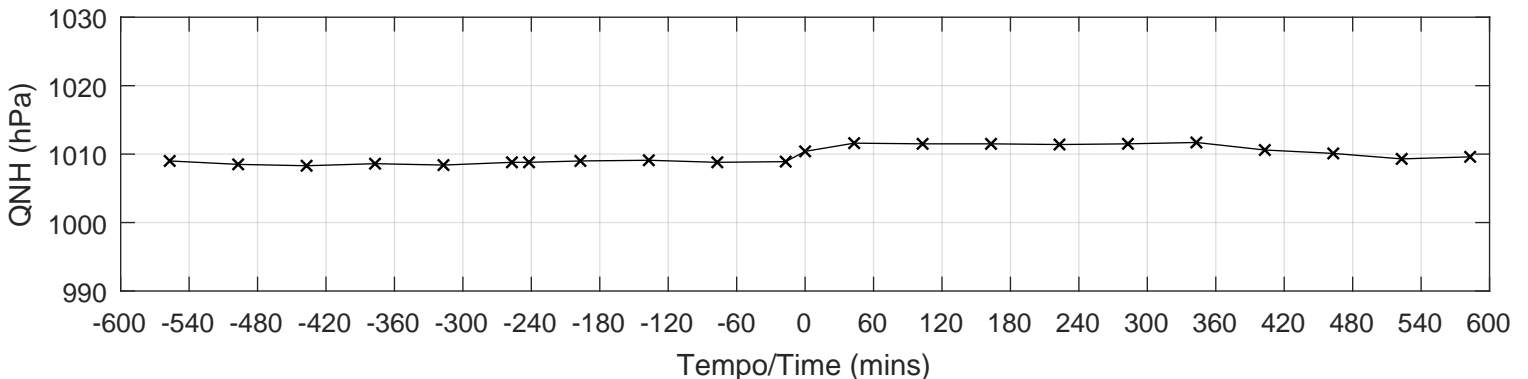
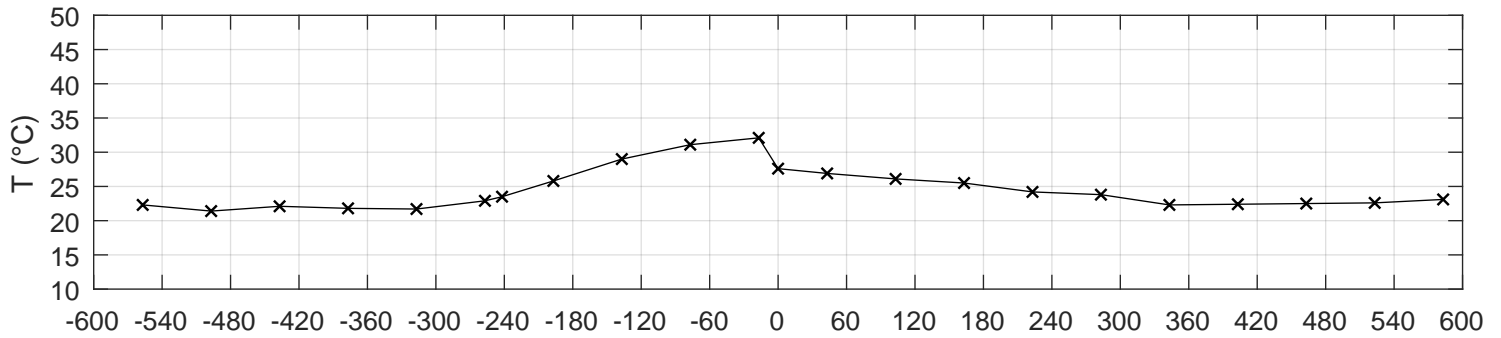
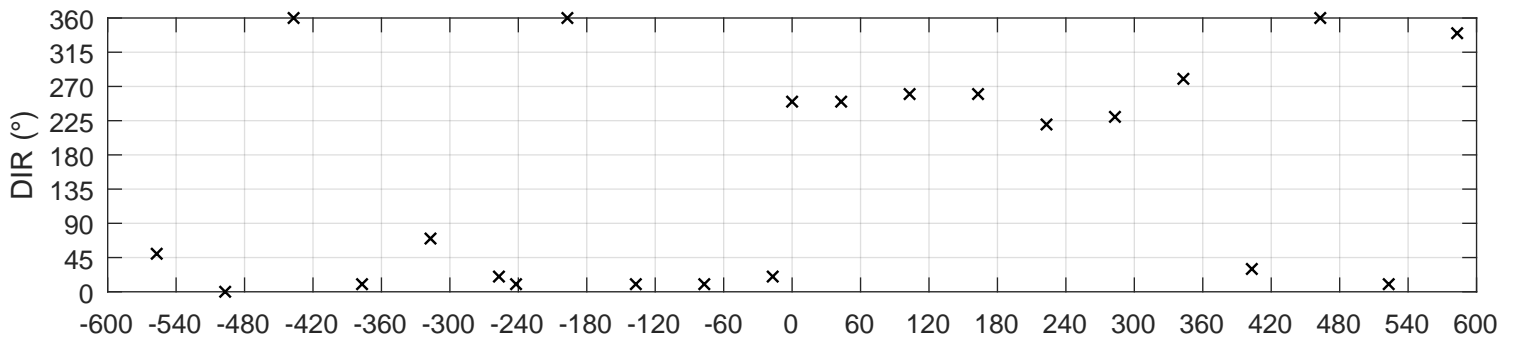
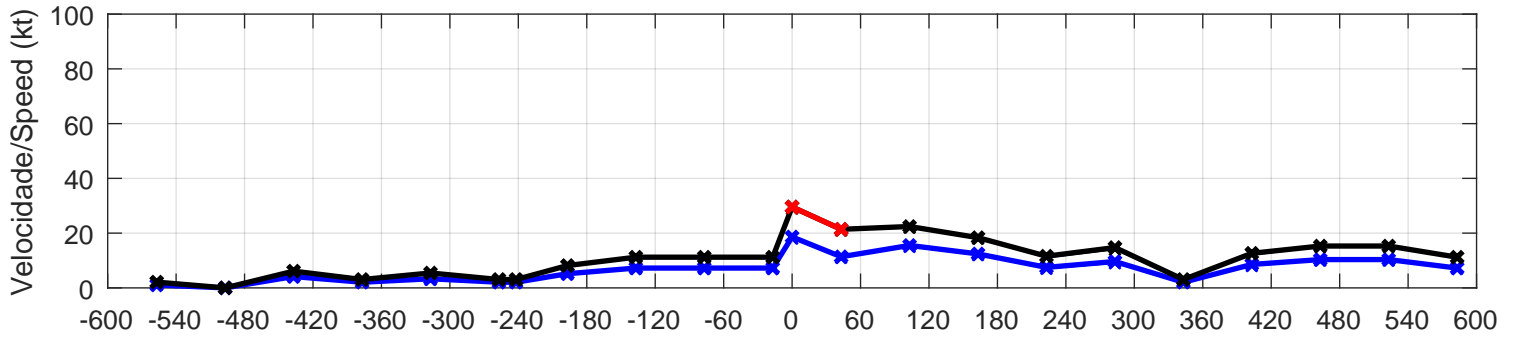
SBJR-1/83054 EVENTO/EVENT 54 - 08/09/2009, 12:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 29 \text{ kt}$	$R_{-6} = 2.3$	$T_{med,3} = 32.3 \text{ }^\circ\text{C}$	$DIR = 270^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 18 \text{ kt}$	$R_{-3} = 1.7$	$\Delta T_{min,3} = -6.9 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 130^\circ$		NON-SYNOPTIC
$g_V = 1.6$	$R_{+3} = 1.6$	$\Delta Q_{max,3} = 3.7 \text{ hPa}$	$\Delta DIR_{max,+3} = 40^\circ$		(111)
$G_{cor} = 29.6 \text{ kt}$	$R_{+6} = 2.3$	Δ Grupo/Group = 1			
$V_{cor} = 18.6 \text{ kt}$					



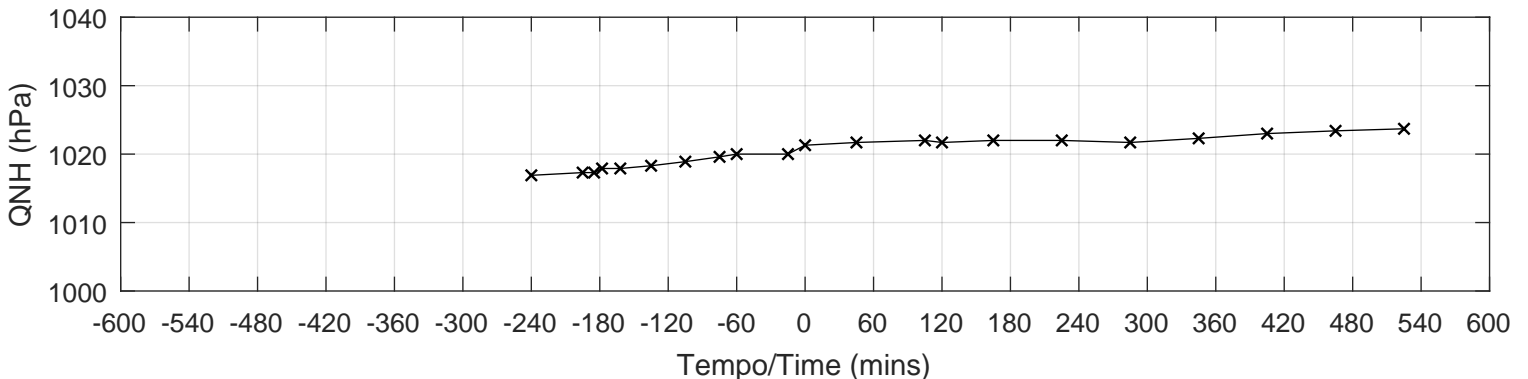
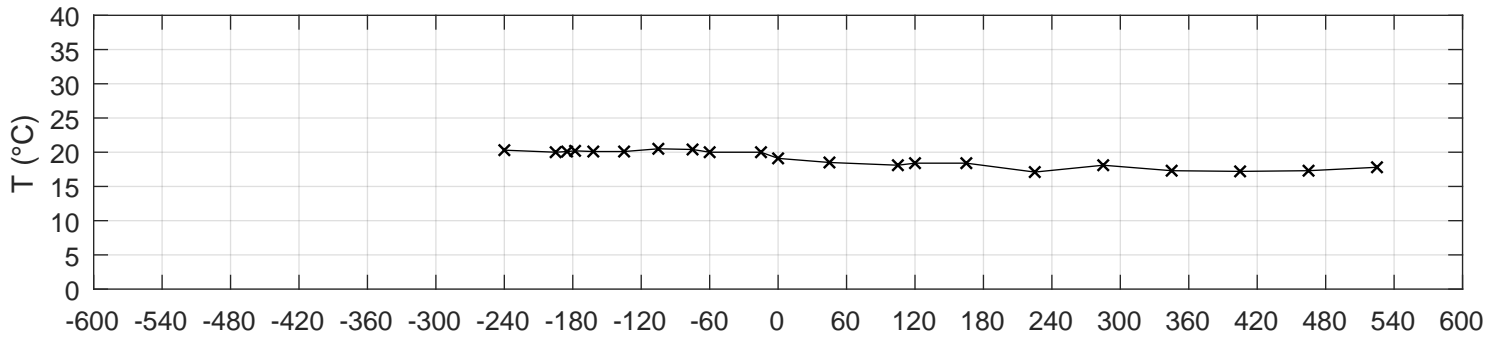
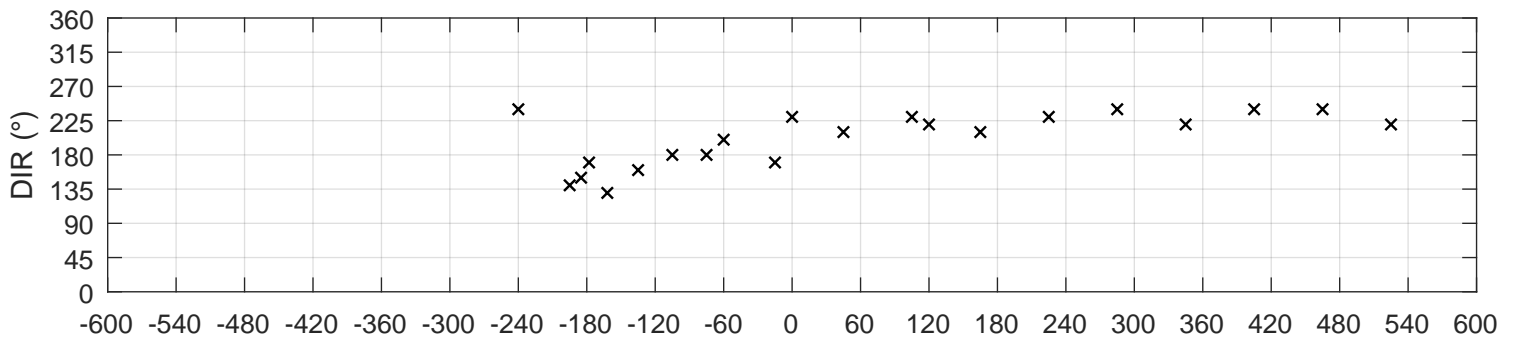
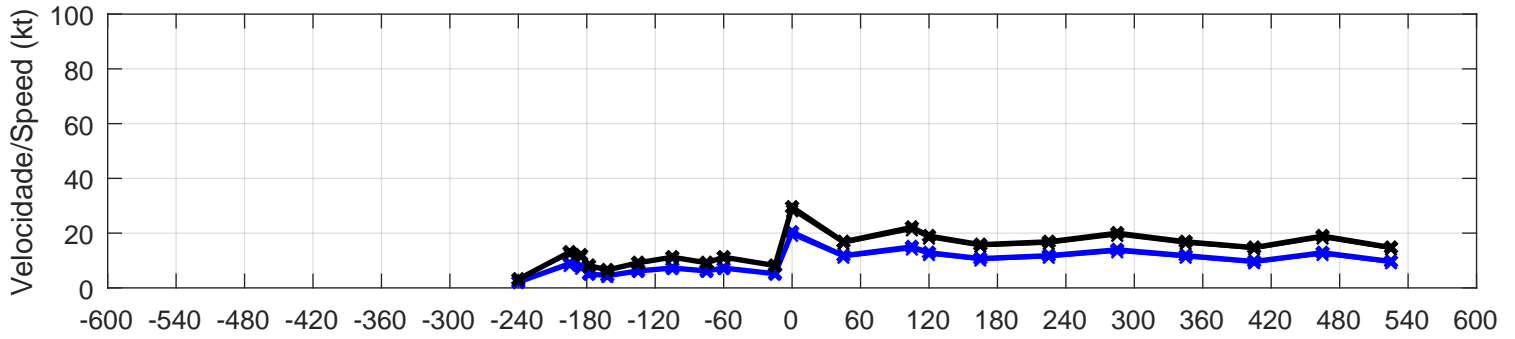
SBJR-1/83054 EVENTO/EVENT 55 - 15/10/2009, 10:17 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 29 \text{ kt}$	$R_{-6} = 3.7$	$T_{med,3} = 30.1 \text{ }^\circ\text{C}$	$DIR = 250^\circ$	NÃO/NO	NÃO-SINÓTICO
$V_{obs} = 18 \text{ kt}$	$R_{-3} = 2.6$	$\Delta T_{min,3} = -5.2 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 130^\circ$		NON-SYNOPTIC
$g_V = 1.6$	$R_{+3} = 1.4$	$\Delta Q_{max,3} = 2.8 \text{ hPa}$	$\Delta DIR_{max,+3} = 10^\circ$		(111)
$G_{cor} = 29.6 \text{ kt}$	$R_{+6} = 2.0$	Δ Grupo/Group = 1			
$V_{cor} = 18.6 \text{ kt}$					



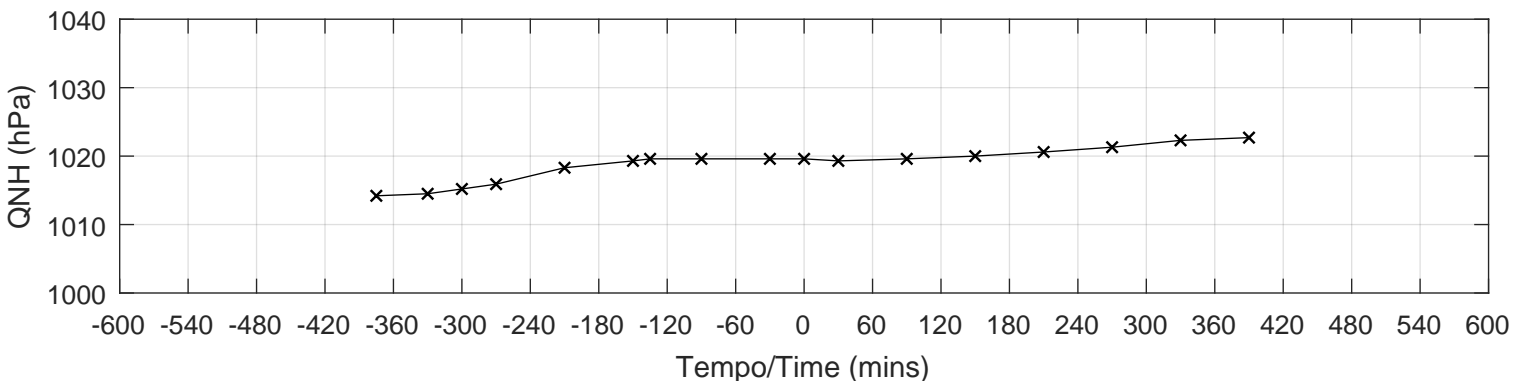
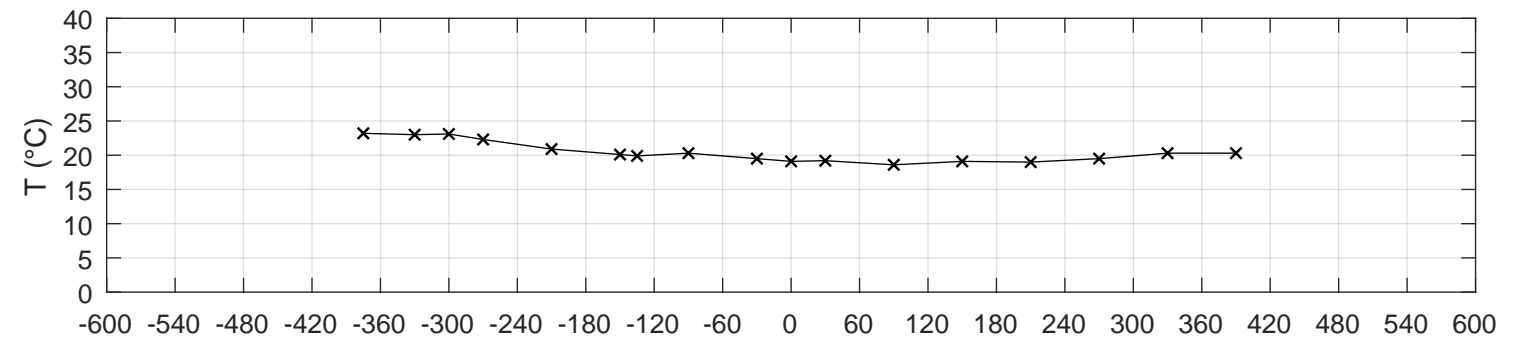
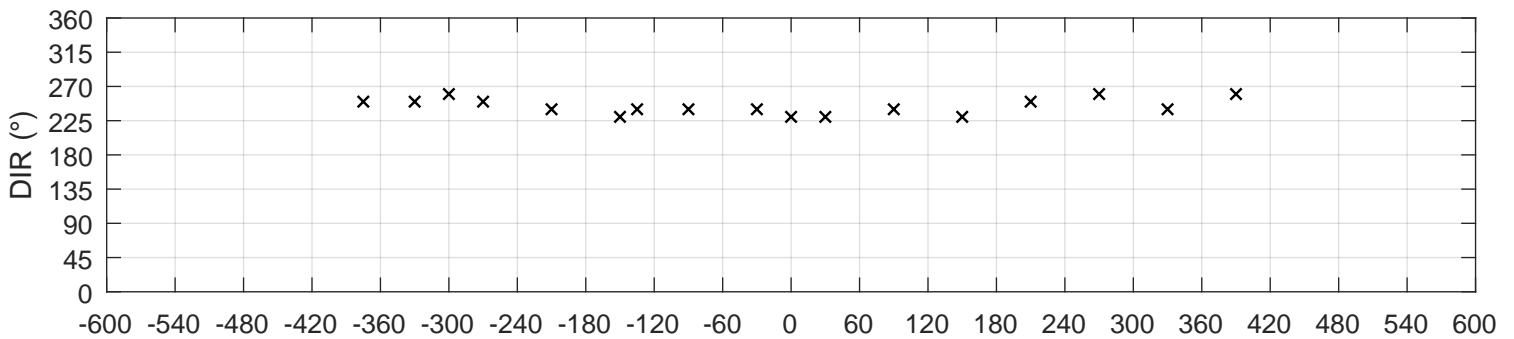
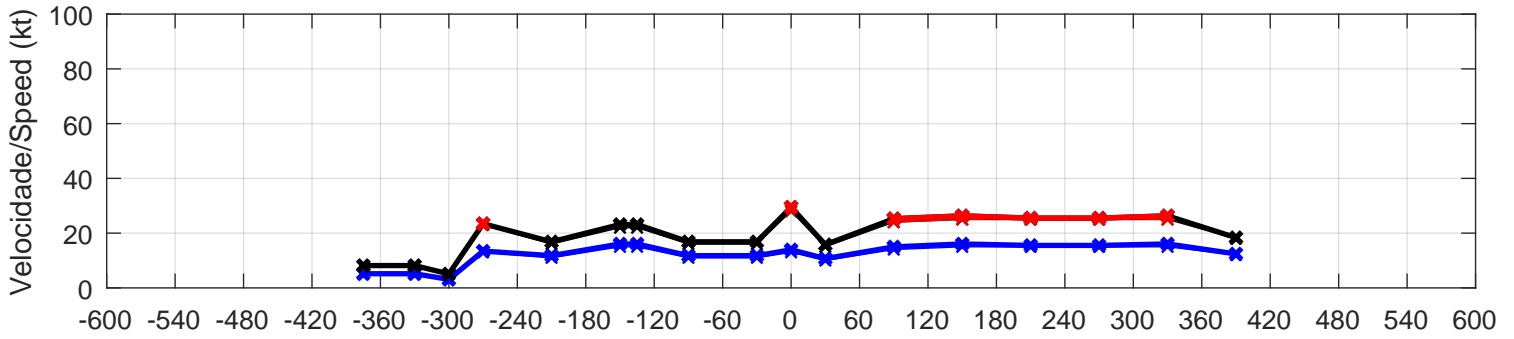
SBJR-1/83054 EVENTO/EVENT 58 - 29/08/2006, 10:15 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 28$ kt	$R_{-6} = 3.4$	$T_{med,3} = 20.2$ °C	$DIR = 230^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 19$ kt	$R_{-3} = 3.0$	$\Delta T_{min,3} = -2.0$ °C	$\Delta DIR_{max,-3} = 100^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 1.7$	$\Delta Q_{max,3} = 2.8$ hPa	$\Delta DIR_{max,+3} = 20^\circ$		(221)
$G_{cor} = 29.5$ kt	$R_{+6} = 1.7$	Δ Grupo/Group = 1			
$V_{cor} = 20.3$ kt					



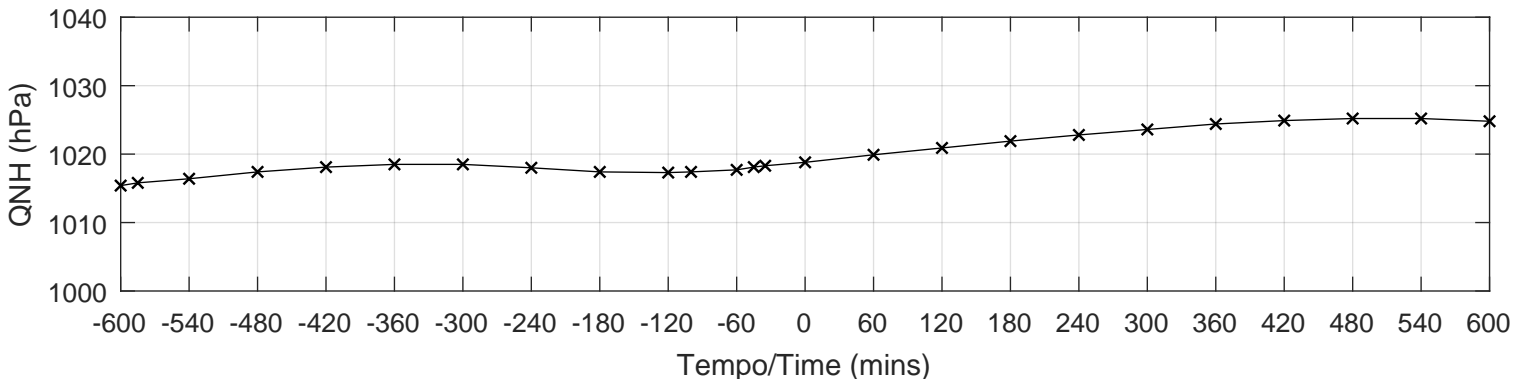
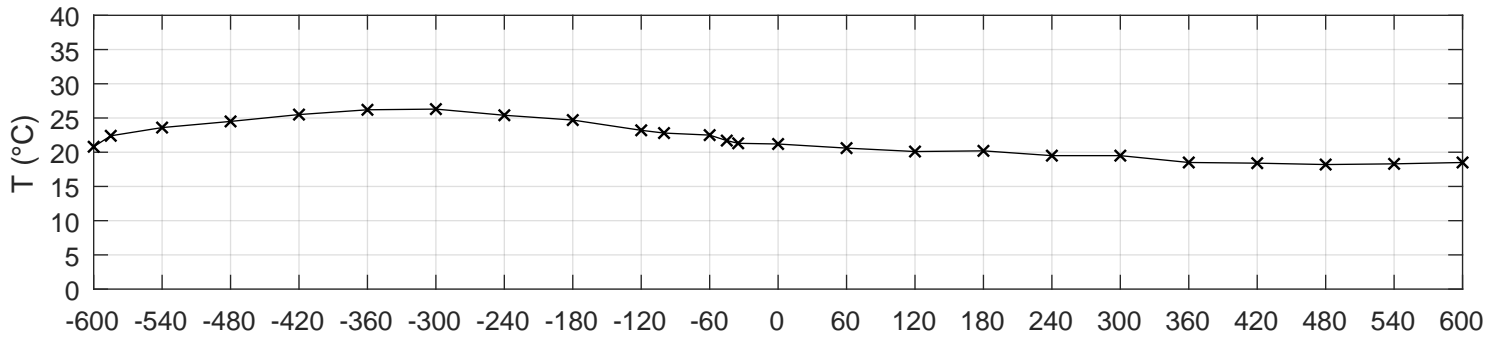
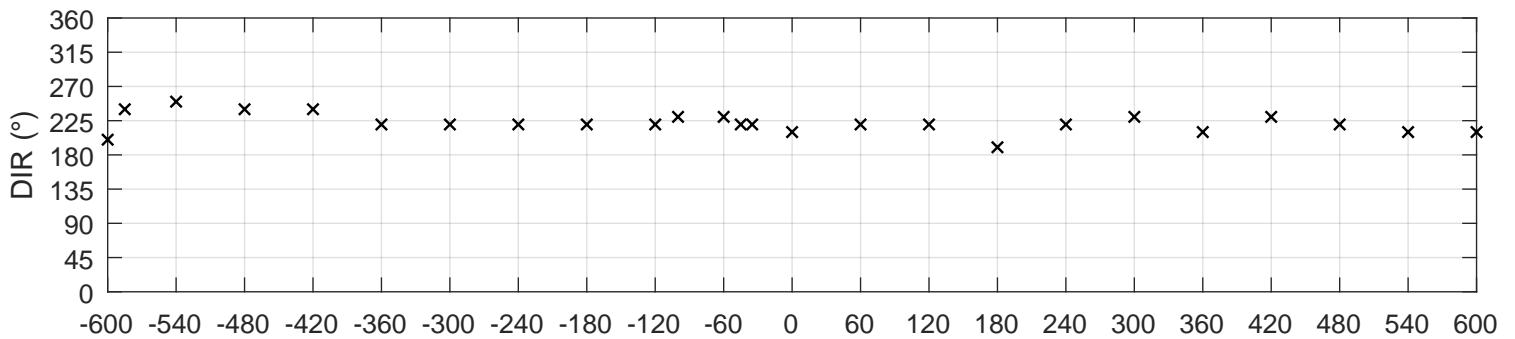
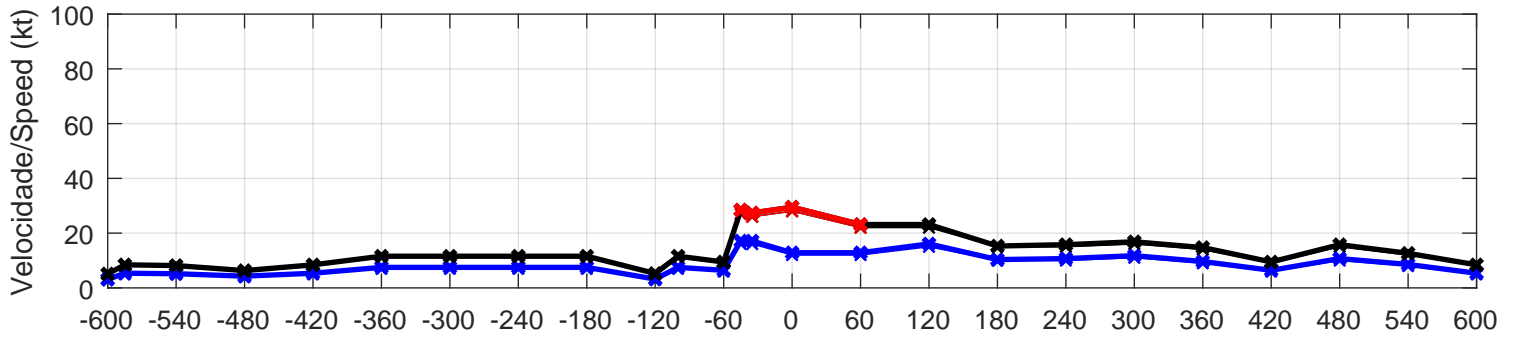
SBJR-1/83054 EVENTO/EVENT 59 - 09/05/2007, 12:30 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 28 \text{ kt}$	$R_{-6} = 1.7$	$T_{med,3} = 20.1 \text{ }^\circ\text{C}$	$DIR = 230^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 13 \text{ kt}$	$R_{-3} = 1.5$	$\Delta T_{min,3} = -1.2 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 10^\circ$		SYNOPTIC
$g_V = 2.2$	$R_{+3} = 1.3$	$\Delta Q_{max,3} = 0.0 \text{ hPa}$	$\Delta DIR_{max,+3} = 10^\circ$		(215)
$G_{cor} = 29.5 \text{ kt}$	$R_{+6} = 1.2$	Δ Grupo/Group = 3			
$V_{cor} = 13.9 \text{ kt}$					



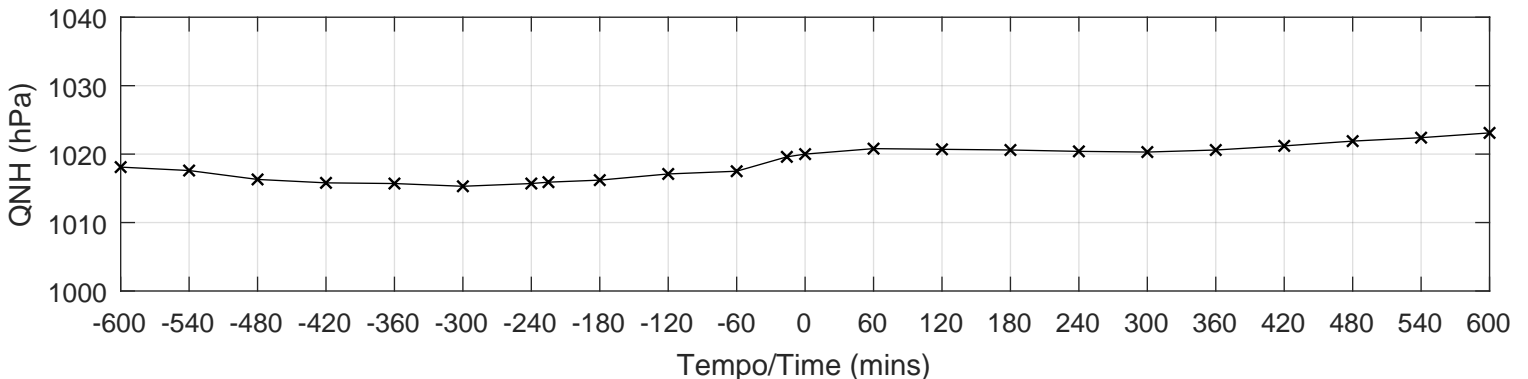
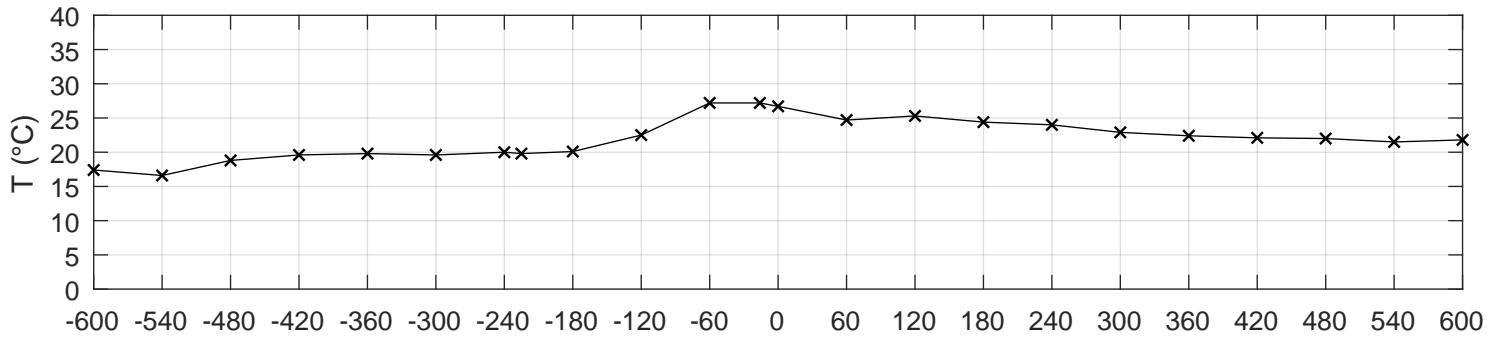
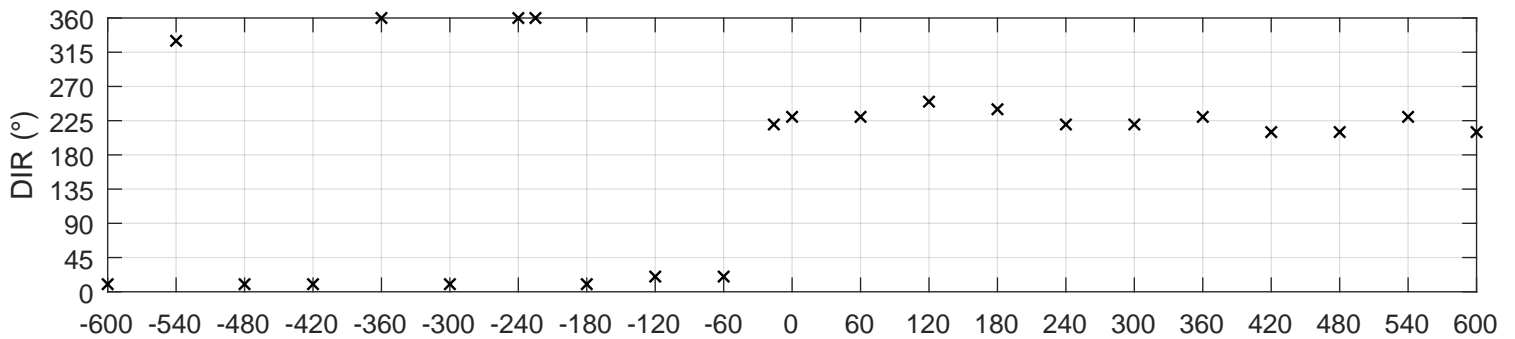
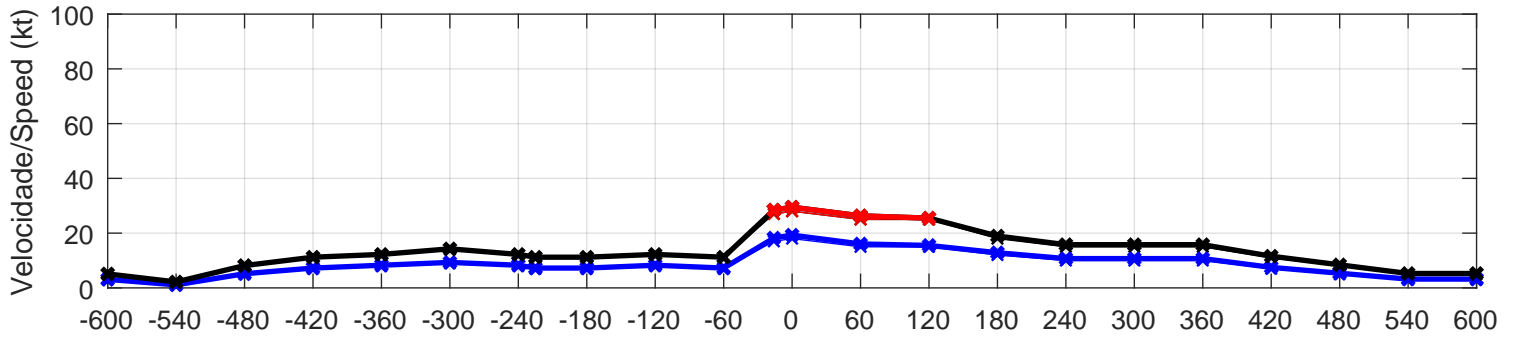
SBJR-1/83054 EVENTO/EVENT 60 - 30/05/2008, 16:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 28 \text{ kt}$	$R_{-6} = 2.2$	$T_{med,3} = 23.7 \text{ }^\circ\text{C}$	$DIR = 210^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 12 \text{ kt}$	$R_{-3} = 2.0$	$\Delta T_{min,3} = -2.6 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 20^\circ$		SYNOPTIC
$g_V = 2.3$	$R_{+3} = 1.4$	$\Delta Q_{max,3} = 2.6 \text{ hPa}$	$\Delta DIR_{max,+3} = 20^\circ$		(211)
$G_{cor} = 29.5 \text{ kt}$	$R_{+6} = 1.6$	$\Delta \text{ Grupo/Group} = 1$			
$V_{cor} = 12.8 \text{ kt}$					



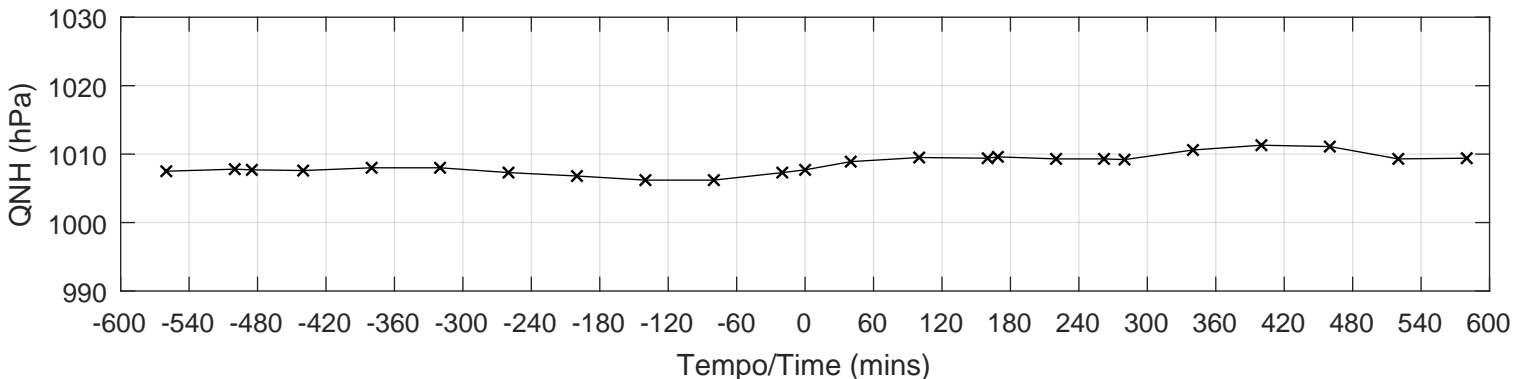
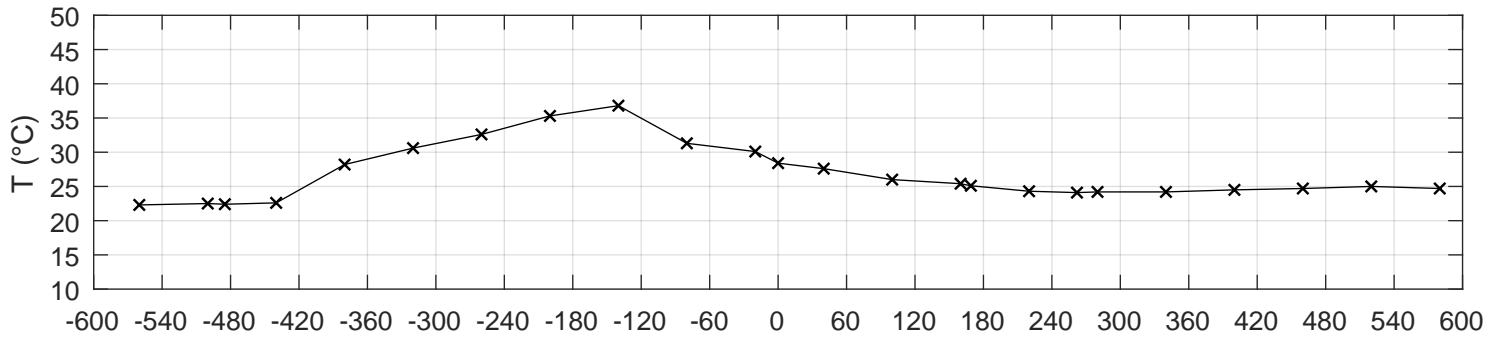
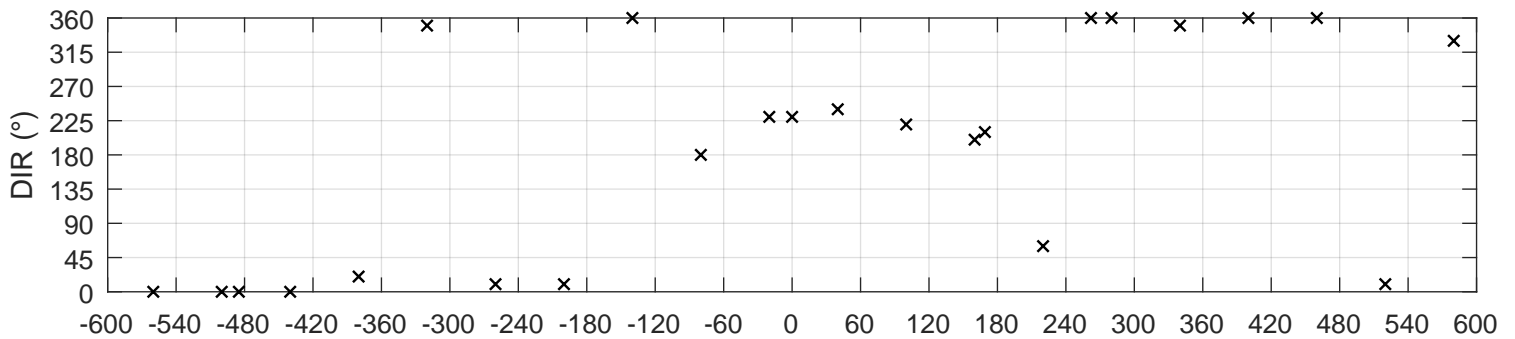
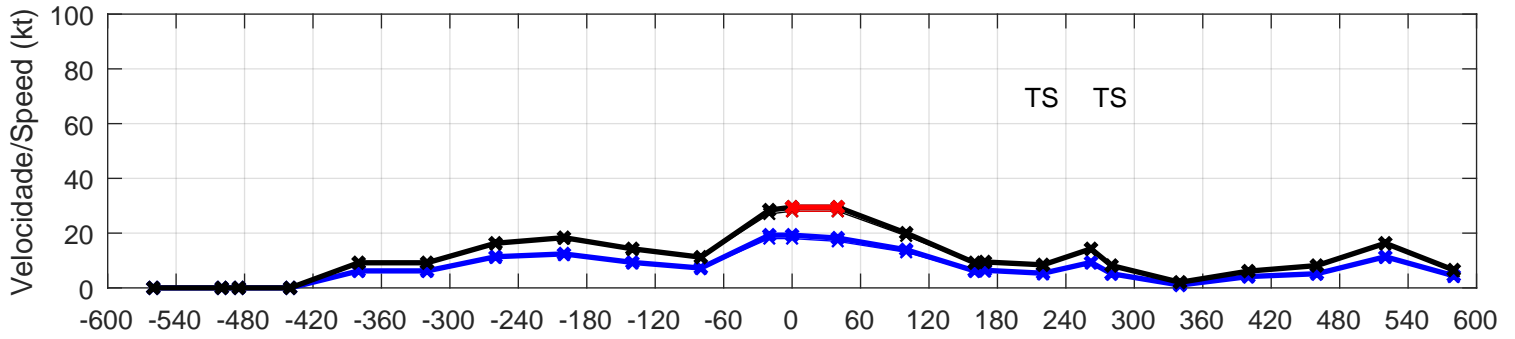
SBJR-1/83054 EVENTO/EVENT 63 - 09/08/2010, 10:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 28 \text{ kt}$	$R_{-6} = 2.2$	$T_{med,3} = 22.9 \text{ }^\circ\text{C}$	$DIR = 230^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 18 \text{ kt}$	$R_{-3} = 2.2$	$\Delta T_{min,3} = 0.0 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 150^\circ$		SYNOPTIC
$g_V = 1.6$	$R_{+3} = 1.2$	$\Delta Q_{max,3} = 3.7 \text{ hPa}$	$\Delta DIR_{max,+3} = 20^\circ$		(211)
$G_{cor} = 29.5 \text{ kt}$	$R_{+6} = 1.5$	$\Delta \text{ Grupo/Group} = 2$			
$V_{cor} = 19.3 \text{ kt}$					



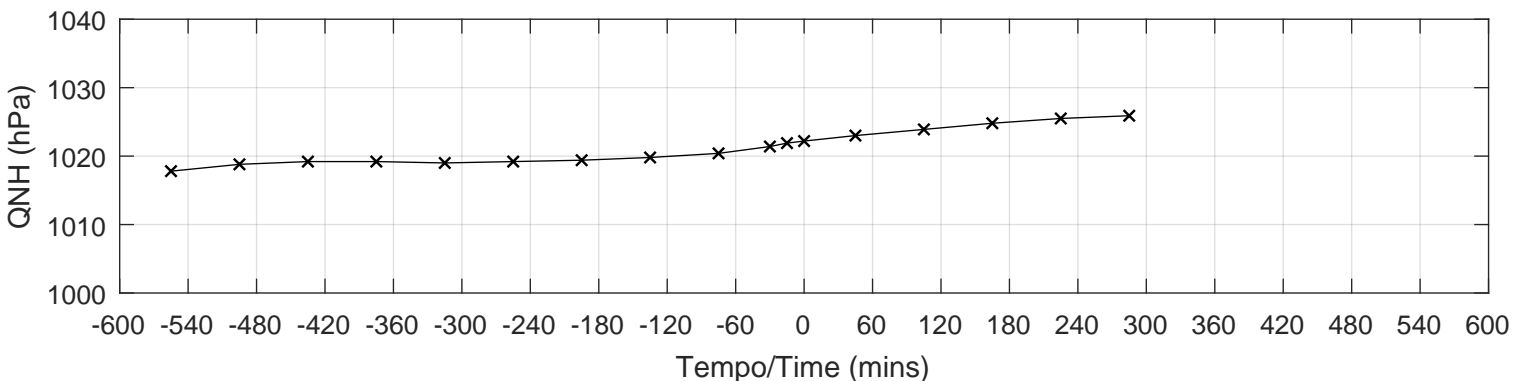
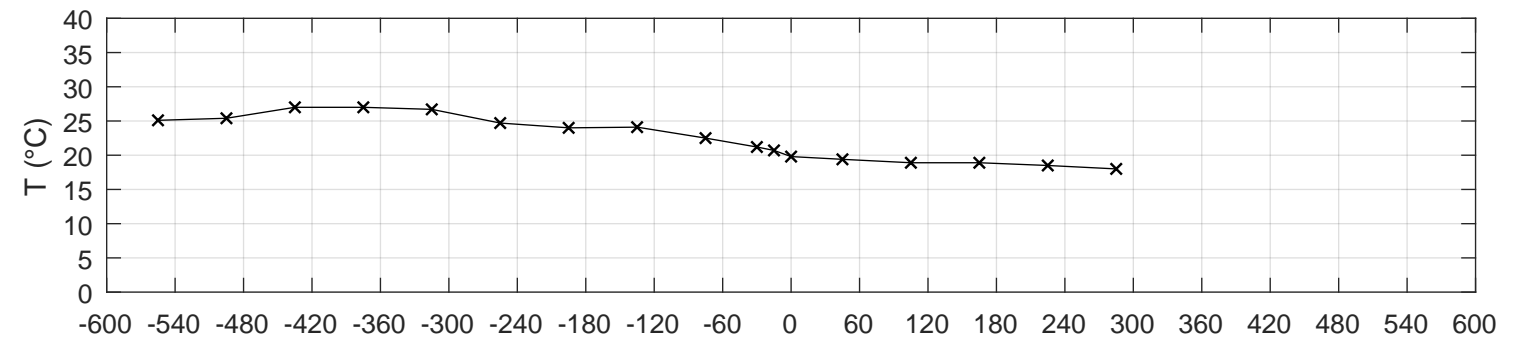
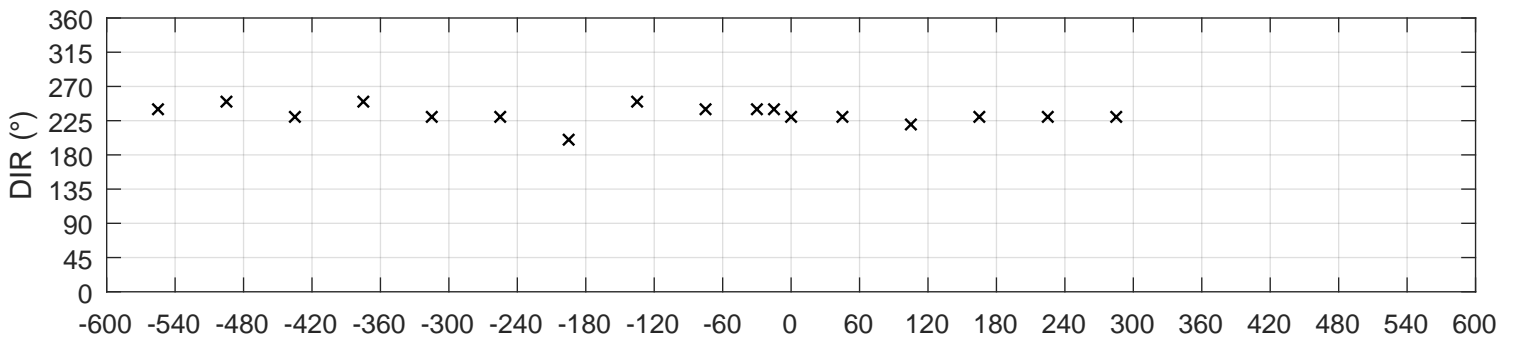
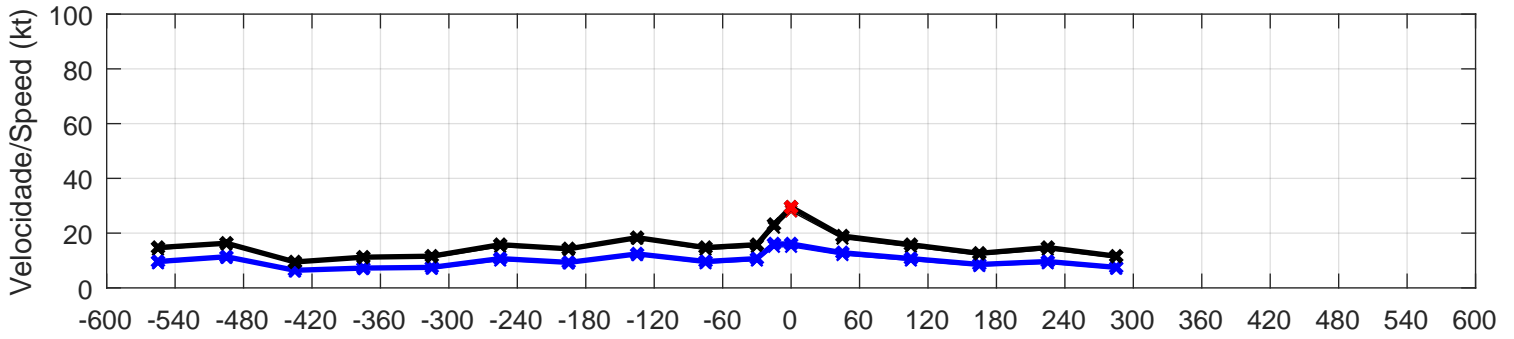
SBJR-1/83054 EVENTO/EVENT 64 - 30/10/2010, 13:20 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press. Δ Direction	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 28 \text{ kt}$	$R_{-6} = 1.9$	$T_{med,3} = 34.0 \text{ }^\circ\text{C}$	$DIR = 230^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 18 \text{ kt}$	$R_{-3} = 1.9$	$\Delta T_{min,3} = -3.7 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 130^\circ$		SYNOPTIC
$g_V = 1.6$	$R_{+3} = 1.5$	$\Delta Q_{max,3} = 2.7 \text{ hPa}$	$\Delta DIR_{max,+3} = 30^\circ$		(212)
$G_{cor} = 29.5 \text{ kt}$	$R_{+6} = 2.2$	Δ Grupo/Group = 1			
$V_{cor} = 19.3 \text{ kt}$					



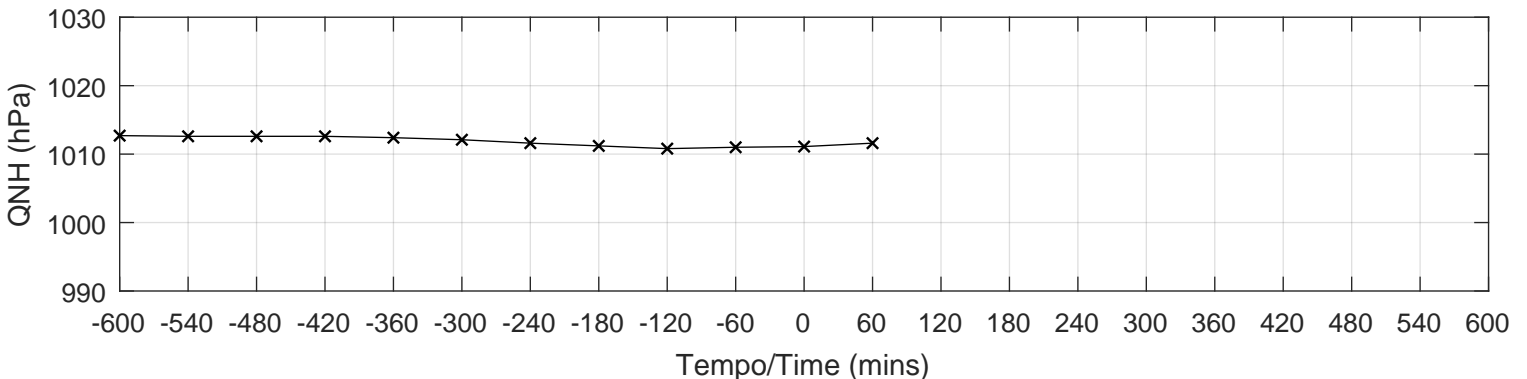
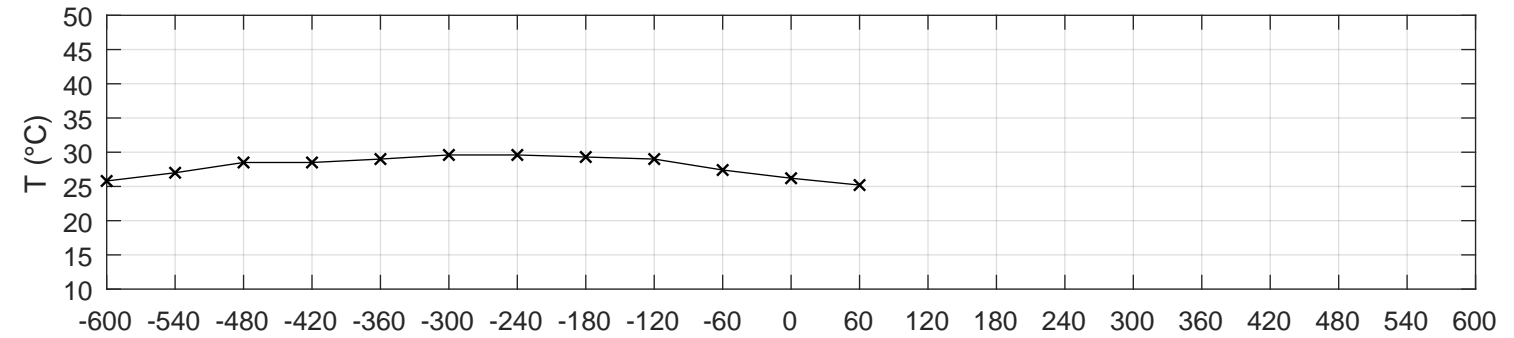
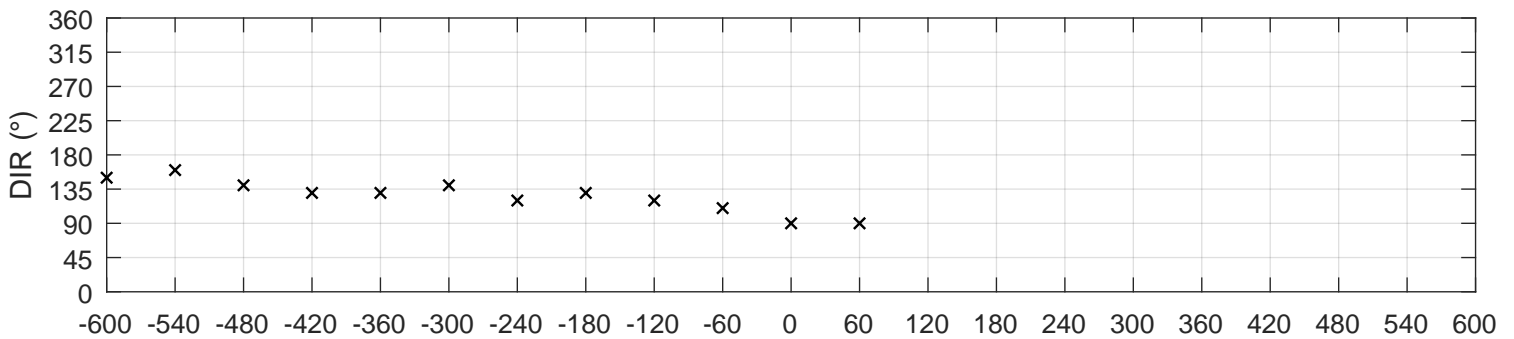
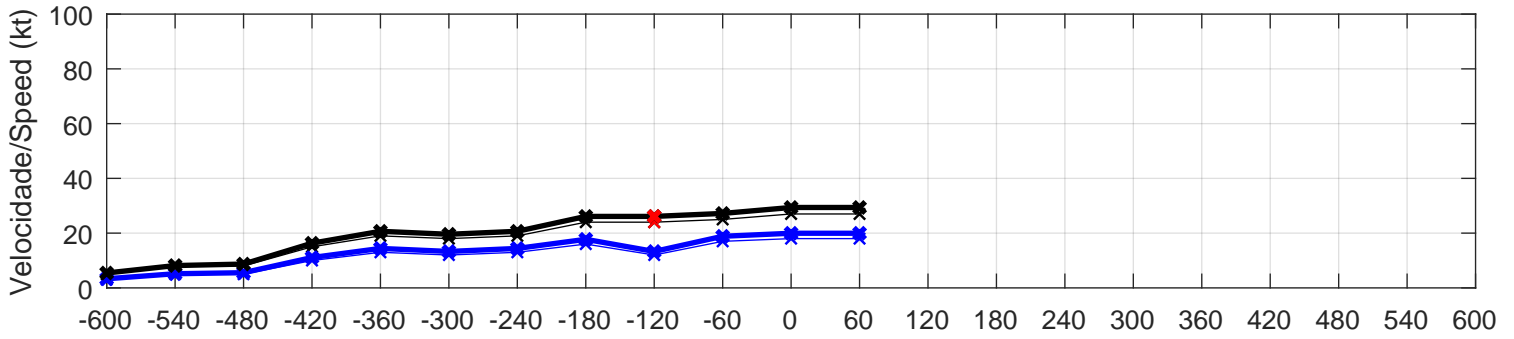
SBJR-1/83054 EVENTO/EVENT 66 - 13/08/2014, 17:15 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G_{obs} = 28 \text{ kt}$	$R_{-6} = 1.9$	$T_{med,3} = 23.4 \text{ }^\circ\text{C}$	$DIR = 230^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 15 \text{ kt}$	$R_{-3} = 1.7$	$\Delta T_{min,3} = -3.1 \text{ }^\circ\text{C}$	$\Delta DIR_{max,-3} = 20^\circ$		SYNOPTIC
$g_V = 1.9$	$R_{+3} = 1.9$	$\Delta Q_{max,3} = 2.6 \text{ hPa}$	$\Delta DIR_{max,+3} = 10^\circ$		(212)
$G_{cor} = 29.5 \text{ kt}$	$R_{+6} = 2.0$	Δ Grupo/Group = 1			
$V_{cor} = 16.1 \text{ kt}$					



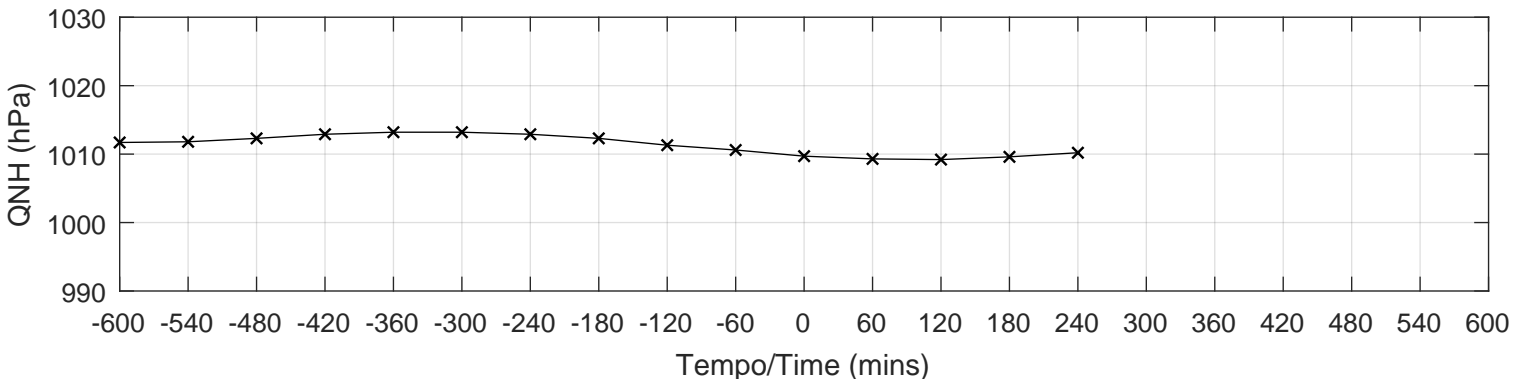
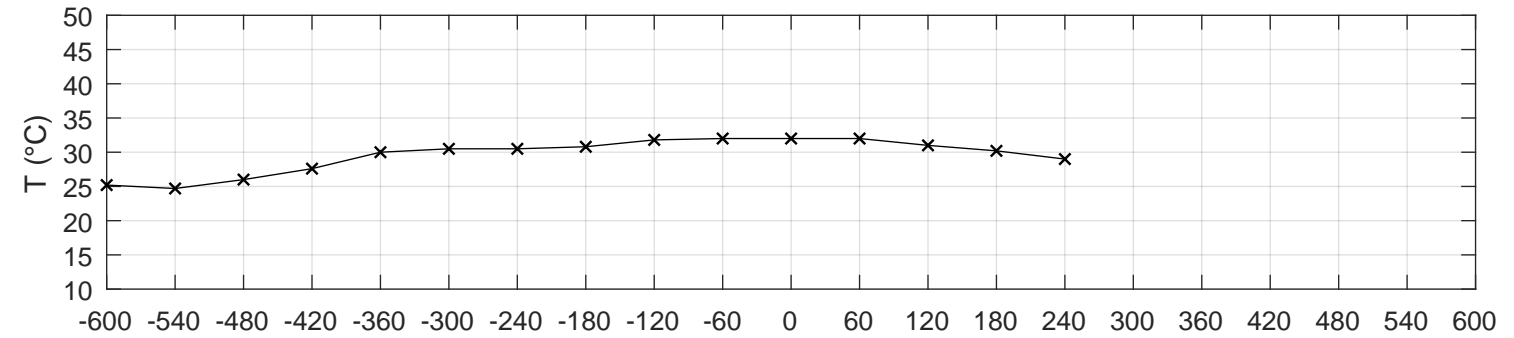
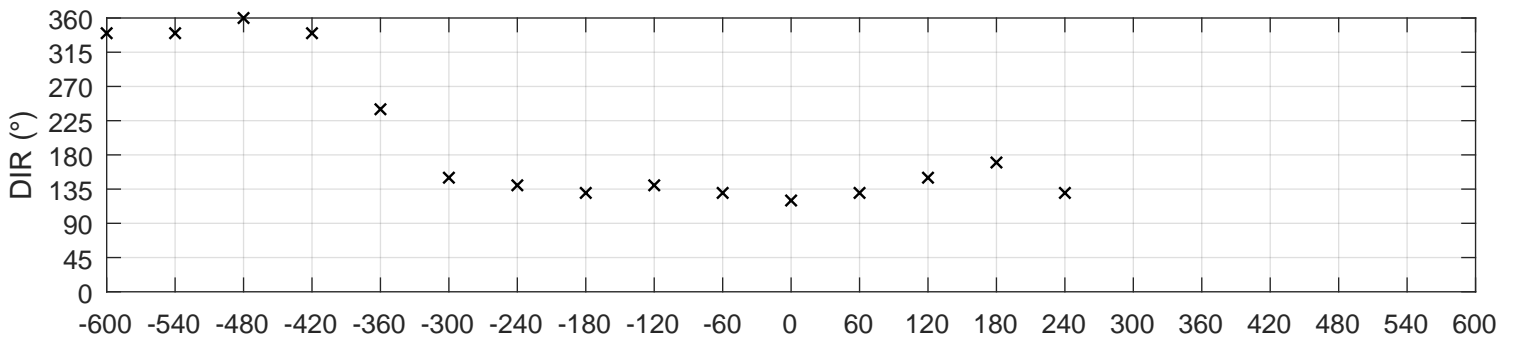
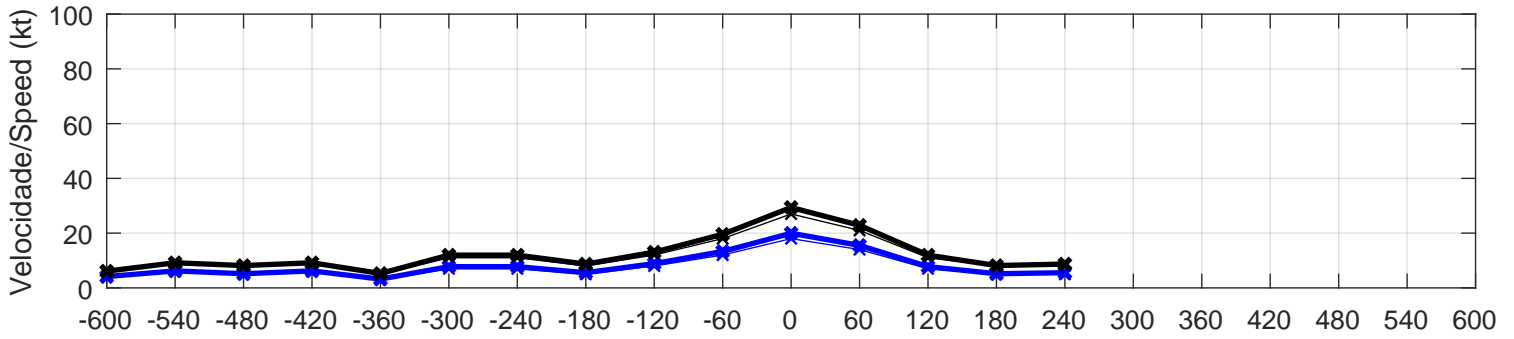
SBJR-1/83054 EVENTO/EVENT 69 - 03/12/1998, 18:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 27$ kt	$R_{-6} = 1.3$	$T_{med,3} = 28.6$ °C	$DIR = 90^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 18$ kt	$R_{-3} = 1.1$	$\Delta T_{min,3} = -3.8$ °C	$\Delta DIR_{max,-3} = 40^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 1.0$	$\Delta Q_{max,3} = 0.8$ hPa	$\Delta DIR_{max,+3} = 0^\circ$		(226)
$G_{cor} = 29.4$ kt	$R_{+6} = []$	Δ Grupo/Group = 3			
$V_{cor} = 20.0$ kt					



SBJR-1/83054 EVENTO/EVENT 70 - 17/02/1999, 15:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press.	Δ Direção Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 27$ kt	$R_{-6} = 2.5$	$T_{med,3} = 31.5$ °C	$DIR = 120^\circ$	NÃO/NO	SINÓTICO
$V_{obs} = 18$ kt	$R_{-3} = 2.1$	$\Delta T_{min,3} = 0.0$ °C	$\Delta DIR_{max,-3} = 20^\circ$		SYNOPTIC
$g_V = []$	$R_{+3} = 2.0$	$\Delta Q_{max,3} = 0.0$ hPa	$\Delta DIR_{max,+3} = 50^\circ$		(225)
$G_{cor} = 29.4$ kt	$R_{+6} = 2.3$	Δ Grupo/Group = 3			
$V_{cor} = 20.0$ kt					



SBJR-1/83054 EVENTO/EVENT 72 - 11/09/2005, 10:00 LOCAL (PAS31/2017)

Valores de Pico Peak Values	Razões de Pico Peak Ratios	Δ Temp. & Press. Δ Direction	Temp. Elétrica Thunderstorm	Classificação Classification
$G^* = 28$ kt	$R_{-6} = 2.0$	$T_{med,3} = 26.1$ °C	NÃO/NO	SINÓTICO
$V_{obs} = 19$ kt	$R_{-3} = 1.8$	$\Delta T_{min,3} = 0.0$ °C		SYNOPTIC
$g_V = []$	$R_{+3} = 1.4$	$\Delta Q_{max,3} = 0.0$ hPa		(226)
$G_{cor} = 28.5$ kt	$R_{+6} = 1.7$	Δ Grupo/Group = 3		
$V_{cor} = 19.6$ kt				

