



AvBrief chart produced from WAFC London data  
 SIGNIFICANT WEATHER CHART FOR FL 100-450  
 VALID: 2007-09-04T12:00:00 UTC  
 CB IMPLIES MOD/SEV TURB/ICE/HAIL  
 SPEEDS IN KNOTS, HEIGHTS IN FL  
 CHECK SIGMETS FOR VOLCANIC ASH  
 chart created: Mon, 03 Sep 2007 22:56:30 UTC  
 forecast issued: 2007-09-03T12:00:00

	A	B	C	D
1	360 210	380 230	380 230	360 250
2	BKN/OVC CU AC 200 XXX 200 XXX	BKN/OVC CU AC AS 200 XXX 200 XXX	BROKEN CU AC 150 XXX 150 XXX	BKN/OVC CU AC 160 XXX 160 XXX
3	BROKEN CU AC 140 XXX 130 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
4	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
5	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
6	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
7	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
8	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
9	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
10	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
11	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
12	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
13	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX
14	BKN/OVC CU AC AS 230 XXX 230 XXX	BKN/OVC CU AC AS 240 XXX 240 XXX	BKN/OVC CU AC AS 220 XXX 220 XXX	BROKEN CU AC 160 XXX 160 XXX

15E 20E 25E 30E 35E