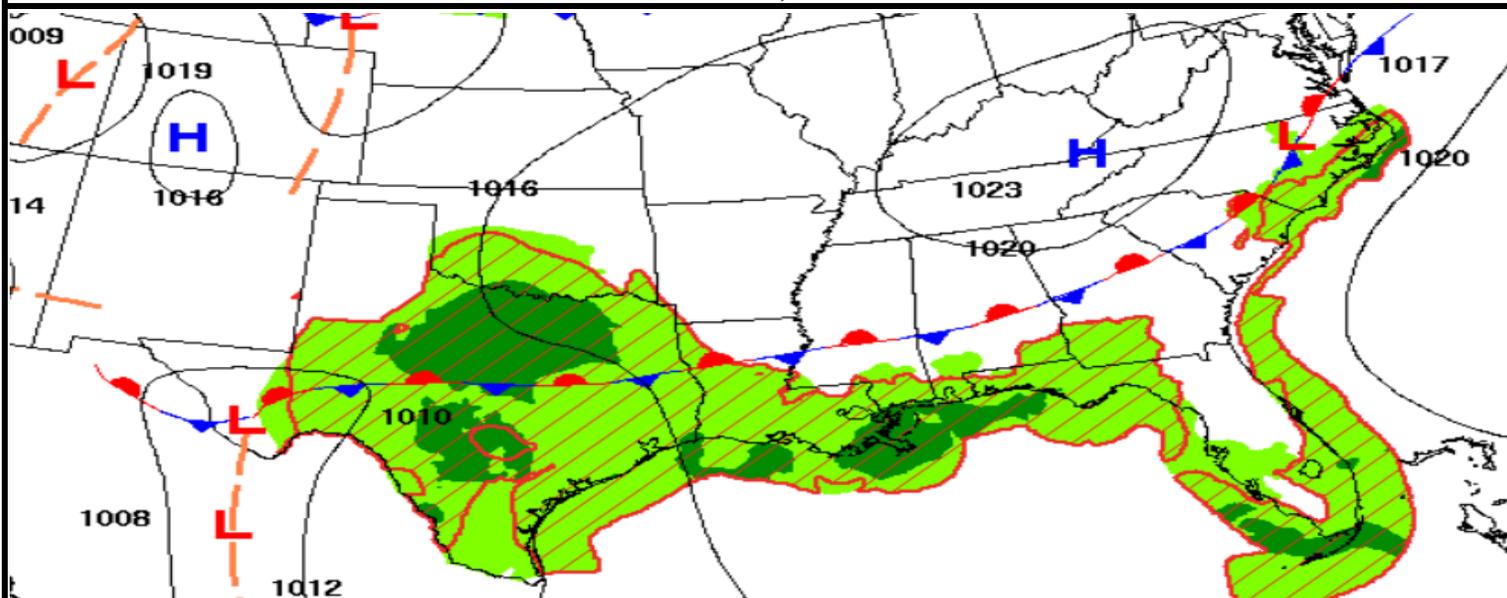




Lorne McClard, Meteorologist

June 11, 2025



WINDS

		0600	0800			0600	0800
MSL	AGL	DIR/SPD	DIR/SPD	MSL	AGL	DIR/SPD	DIR/SPD
365	SFC	130/02	130/04	3365	3000	195/12	210/13
465	100	140/02	140/04	3865	3500	200/12	205/12
565	200	150/04	150/05	4365	4000	190/10	200/11
765	400	155/07	160/08	4865	4500	190/10	195/12
1065	700	170/10	170/10	5365	5000	190/12	190/12
1365	1000	180/14	200/13	5865	5500	185/12	185/13
1565	1200	190/16	205/15	6365	6000	185/14	180/15
1865	1500	195/16	210/14	6865	6500	185/14	180/15
2365	2000	200/14	210/14	7365	7000	185/14	180/15
2865	2500	200/13	210/14	MAX	8000	185/16	185/18

SR 0611 SS 2026 Mag Dev 3E Density Alt 7AM: +1,258FT Frz. Lvl: 13,000

SFC Temps: 6AM: 67 7AM: 68 8AM: 70 Inversion Hgts/Temps: NONE

Latest SFC OB: KGGG 110753Z AUTO 0000KT 10SM FEW001 20/19 A3003

KGGG 110710Z 1107/1206 VRB03KT P6SM OVC250
 TEMPO 1107/1110 5SM BR OVC002
 FM111200 14003KT 6SM -SHRA BR VCTS
 BKN035CB

KTYR 110520Z 1106/1206
 FM110800 18004KT 6SM BR OVC050
 FM111000 14005KT 6SM -SHRA BR VCTS
 BKN035CB