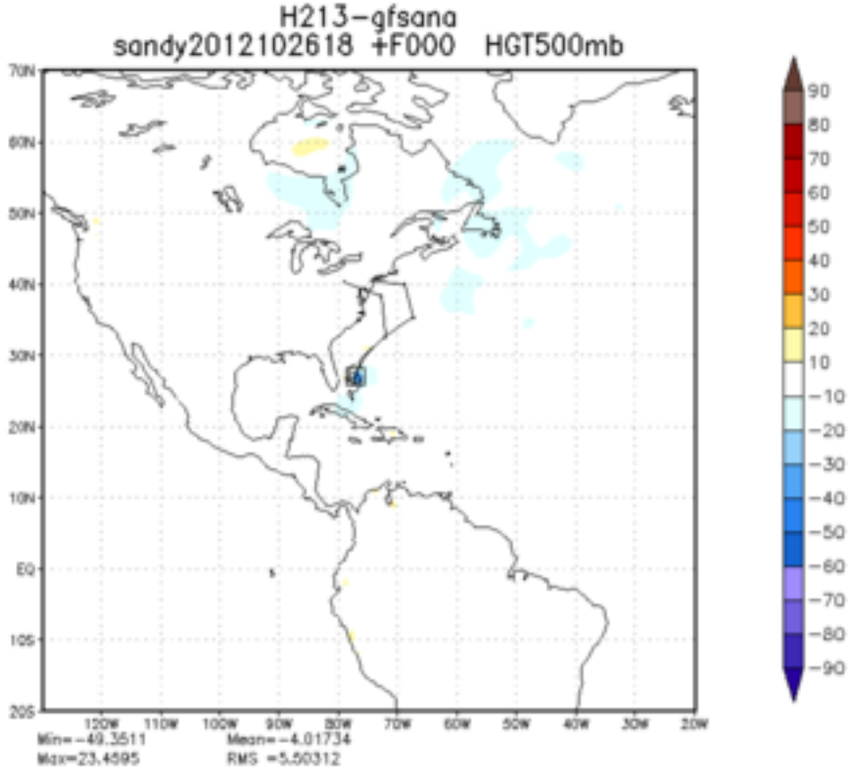
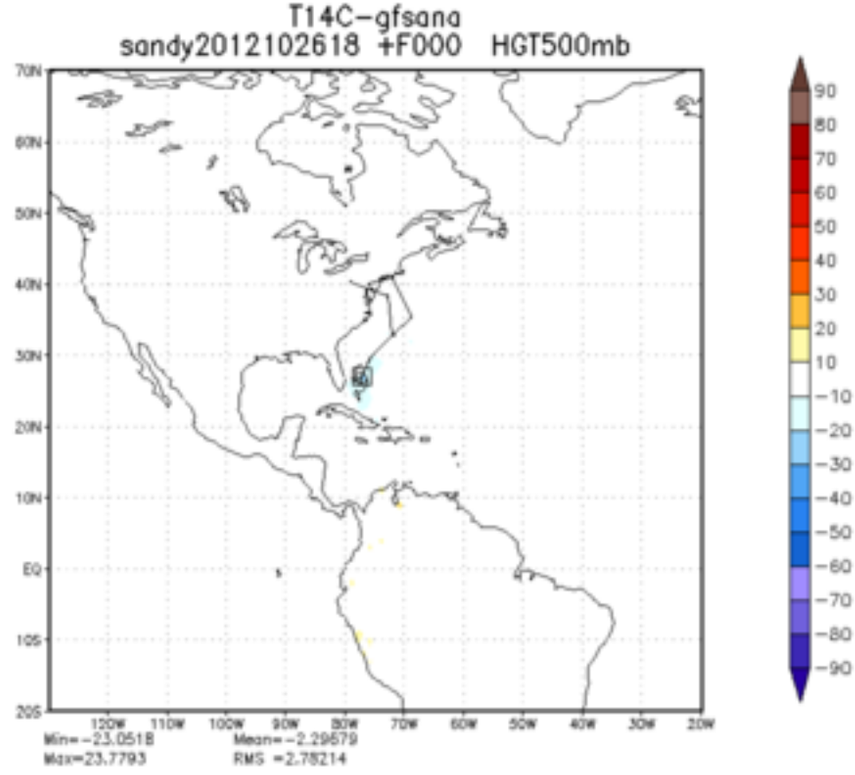
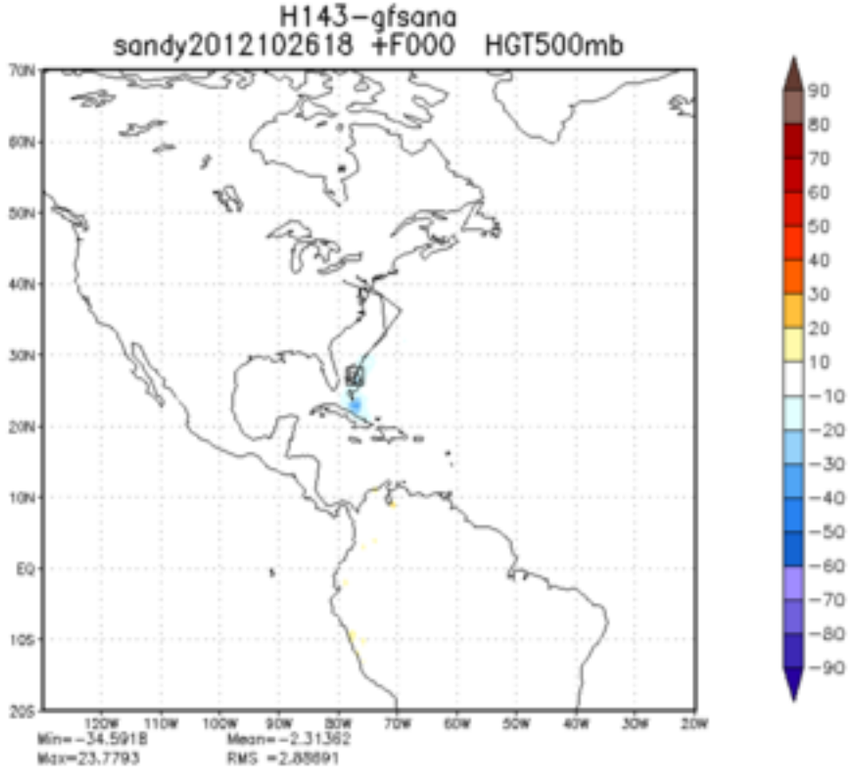
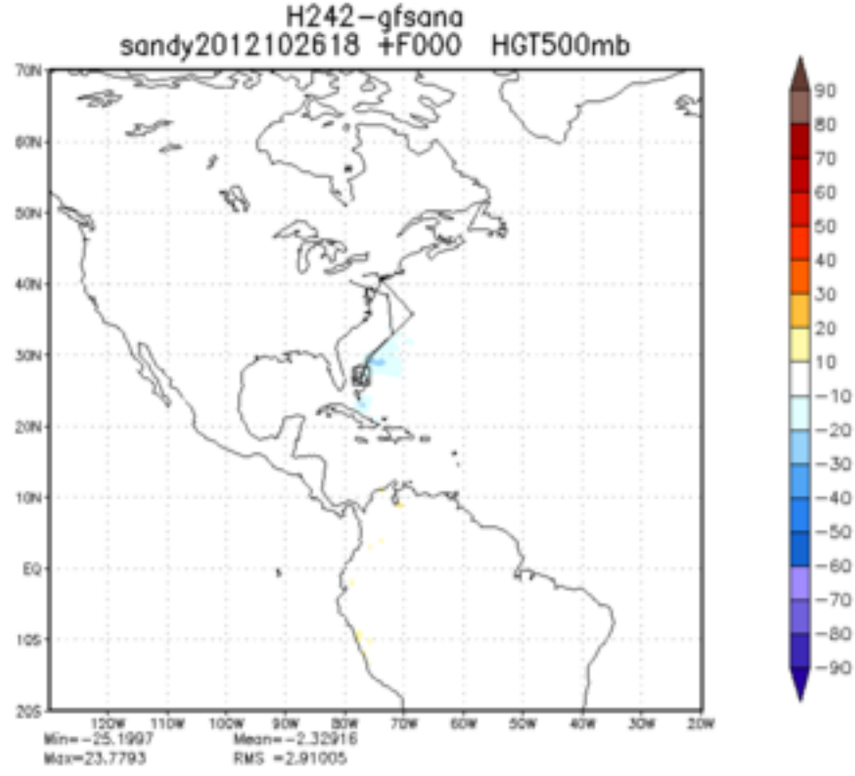
sandy18l.2012102618 F000 diff-of-HGT500mb



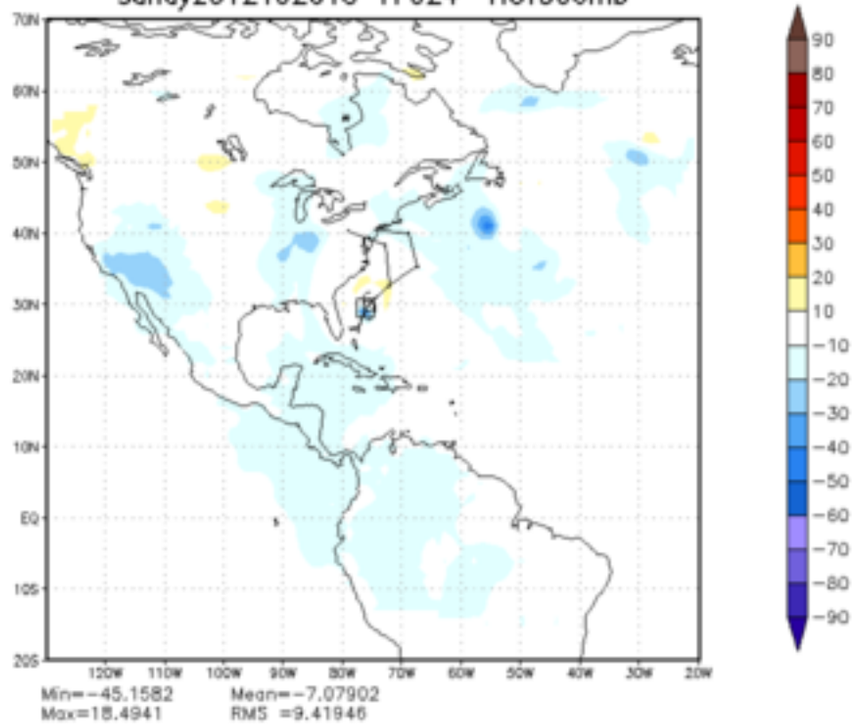






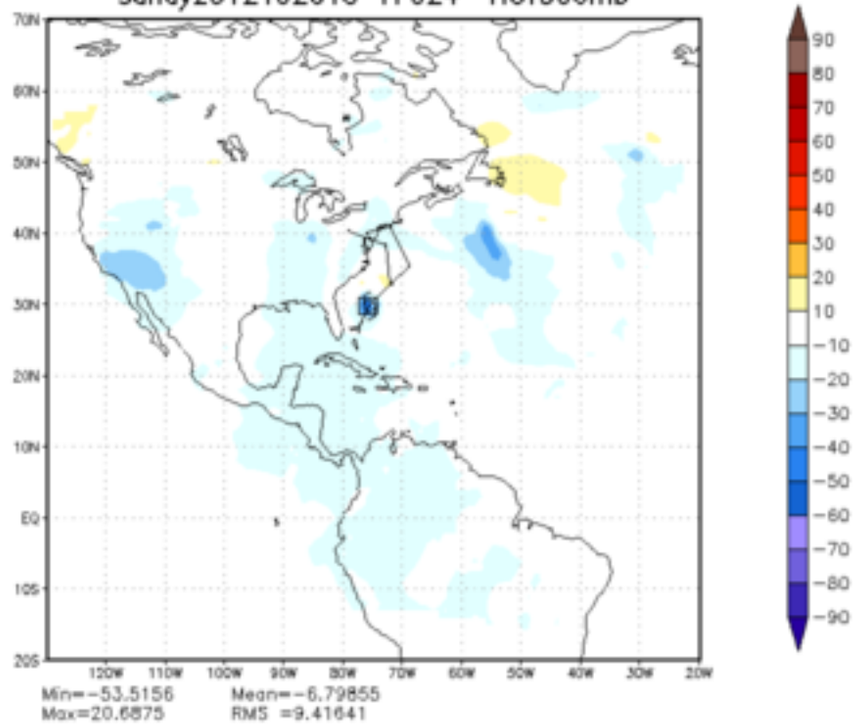
sandy18l.2012102618 F024 diff-of-HGT500mb

H213-gfsana
sandy2012102618 +F024 HGT500mb



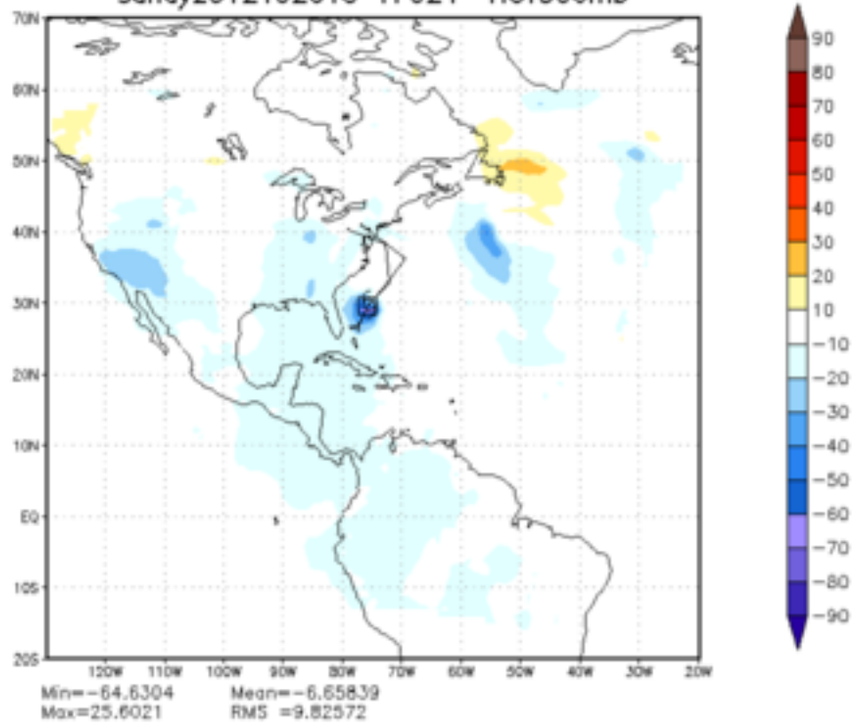
Min=−45.1582 Mean=−7.07902
Max=18.4941 RMS =9.41946

T14C-gfsana
sandy2012102618 +F024 HGT500mb



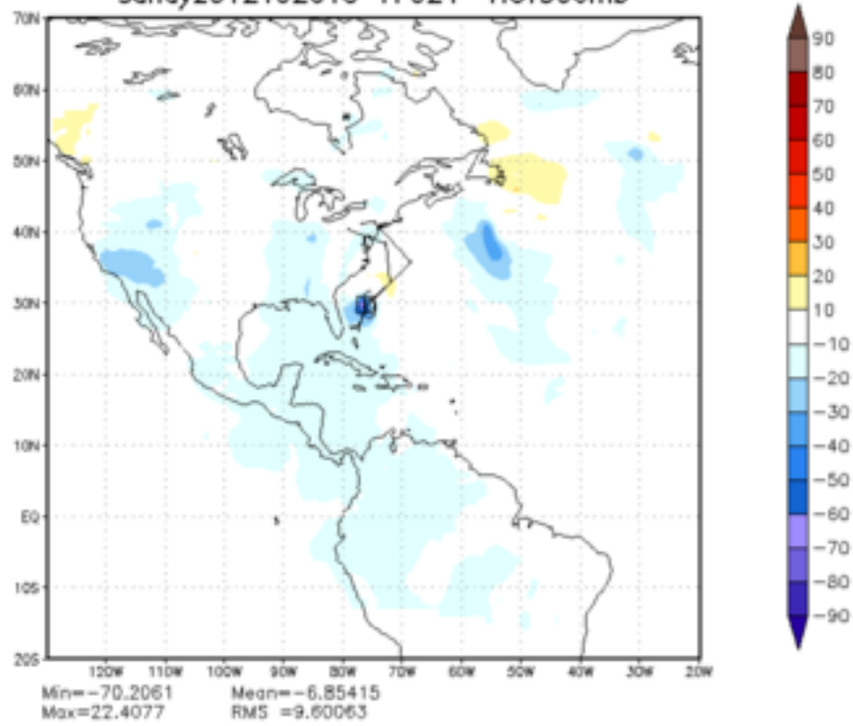
Min=−53.5156 Mean=−6.79855
Max=20.6875 RMS =9.41641

H143-gfsana
sandy2012102618 +F024 HGT500mb



Min=−64.6304 Mean=−6.65839
Max=25.6021 RMS =9.82572

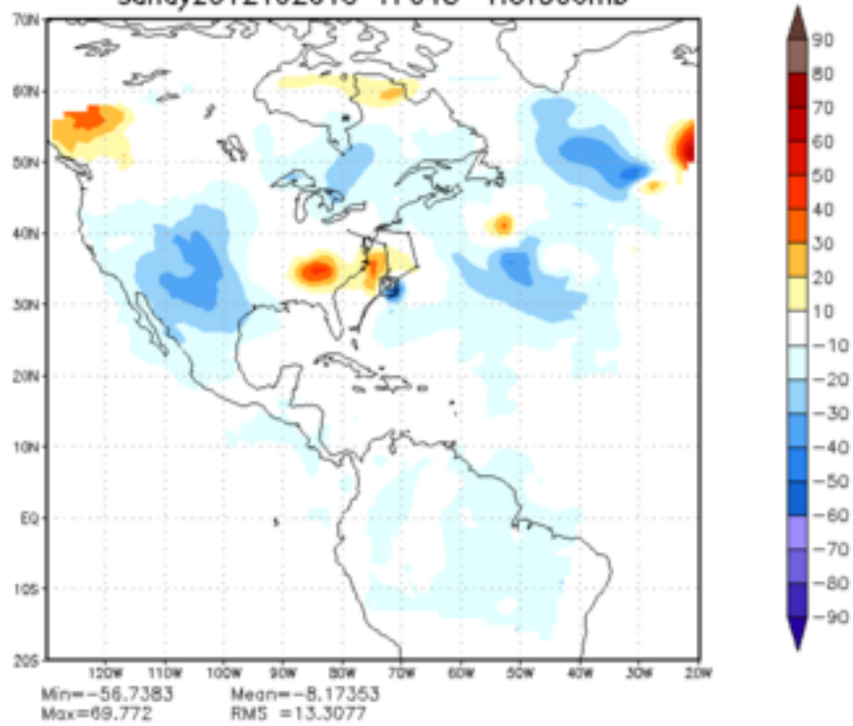
H242-gfsana
sandy2012102618 +F024 HGT500mb



Min=−70.2061 Mean=−6.85415
Max=22.4077 RMS =9.60063

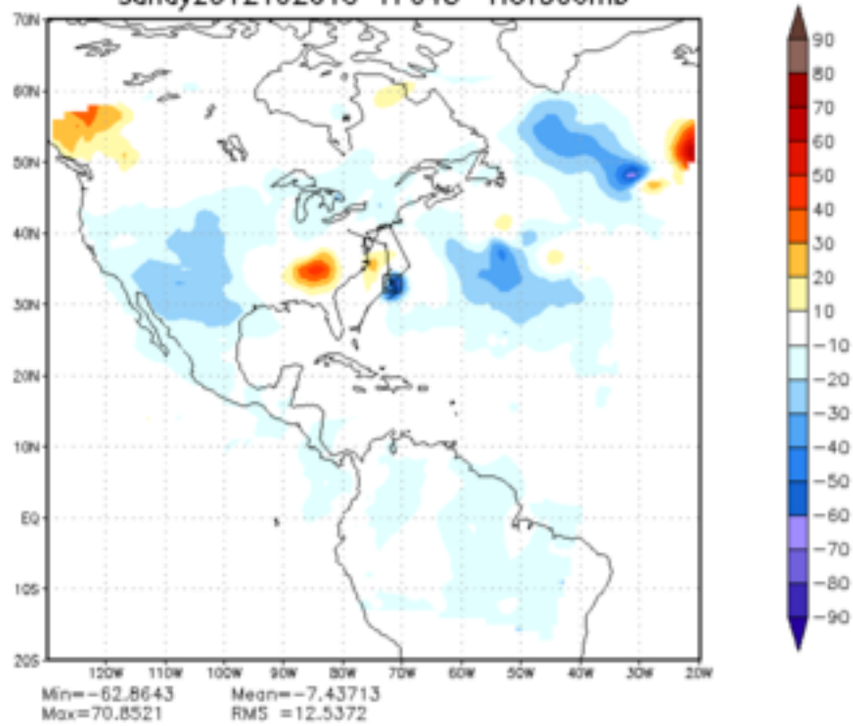
sandy18l.2012102618 F048 diff-of-HGT500mb

H213-gfsana
sandy2012102618 +F048 HGT500mb



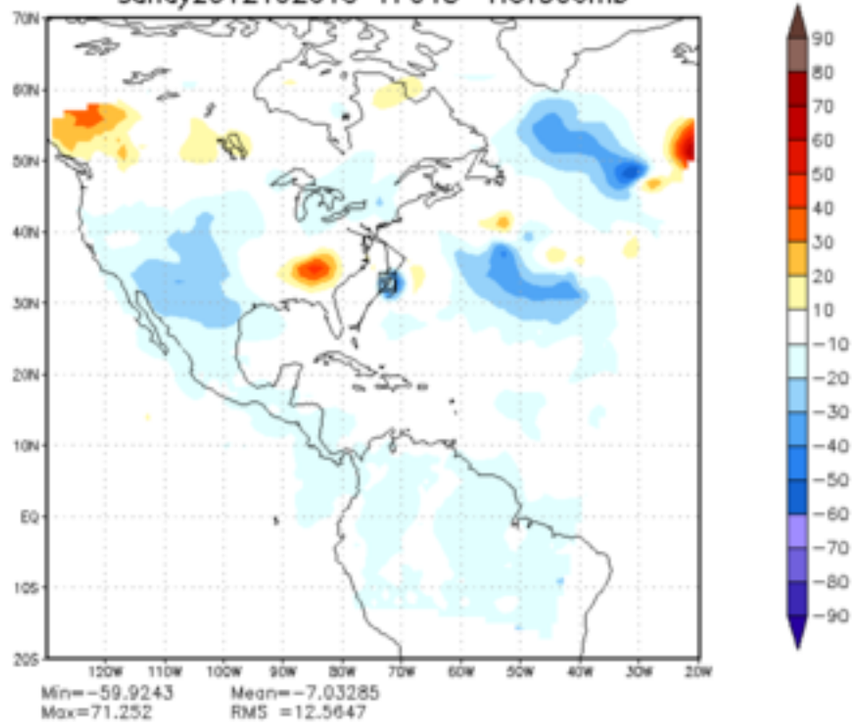
Min=−56.7383 Mean=−8.17353
Max=69.772 RMS =13.3077

T14C-gfsana
sandy2012102618 +F048 HGT500mb



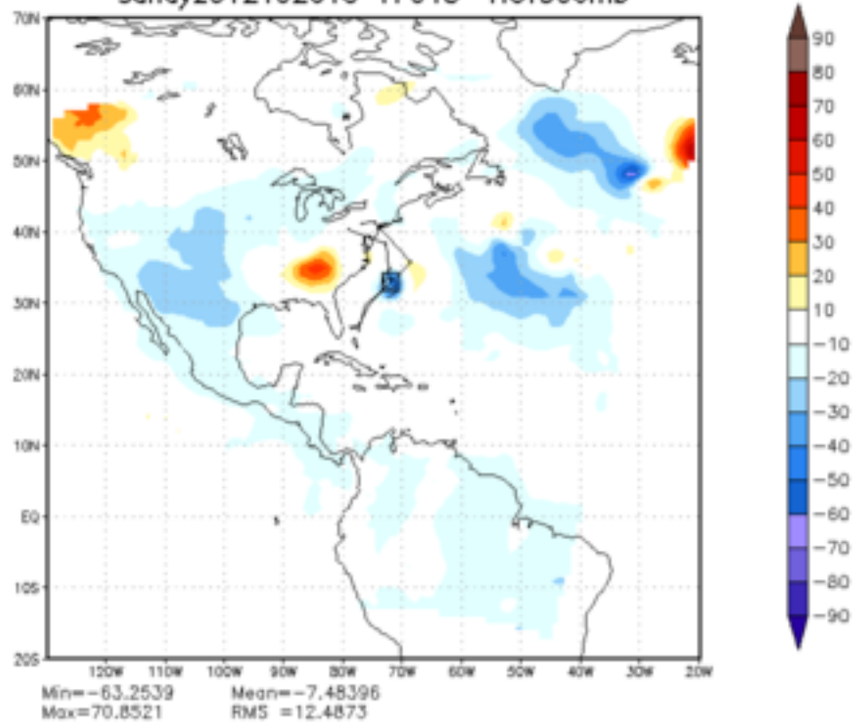
Min=−62.8643 Mean=−7.43713
Max=70.8521 RMS =12.5372

H143-gfsana
sandy2012102618 +F048 HGT500mb



Min=−59.9243 Mean=−7.03285
Max=71.252 RMS =12.5647

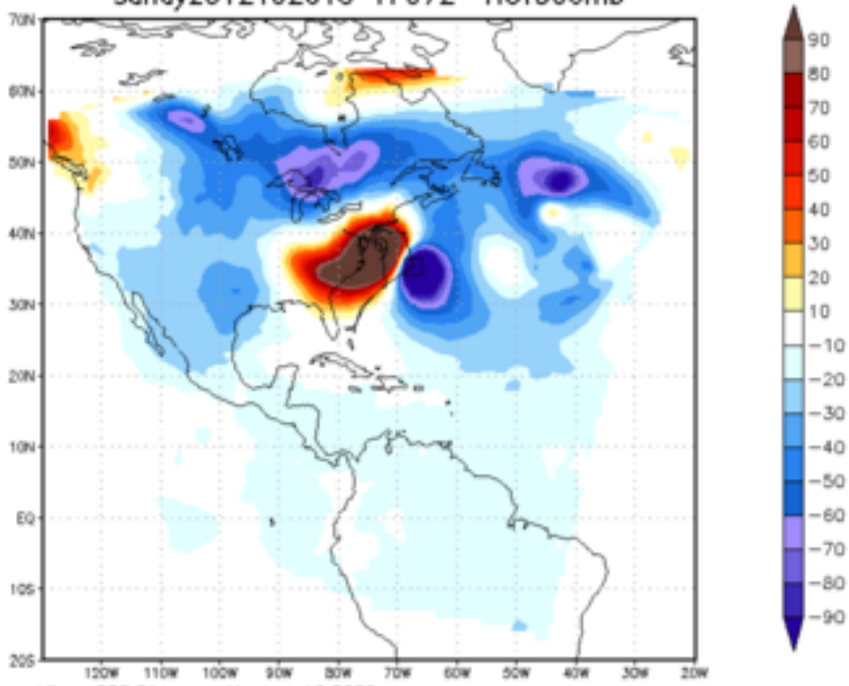
H242-gfsana
sandy2012102618 +F048 HGT500mb



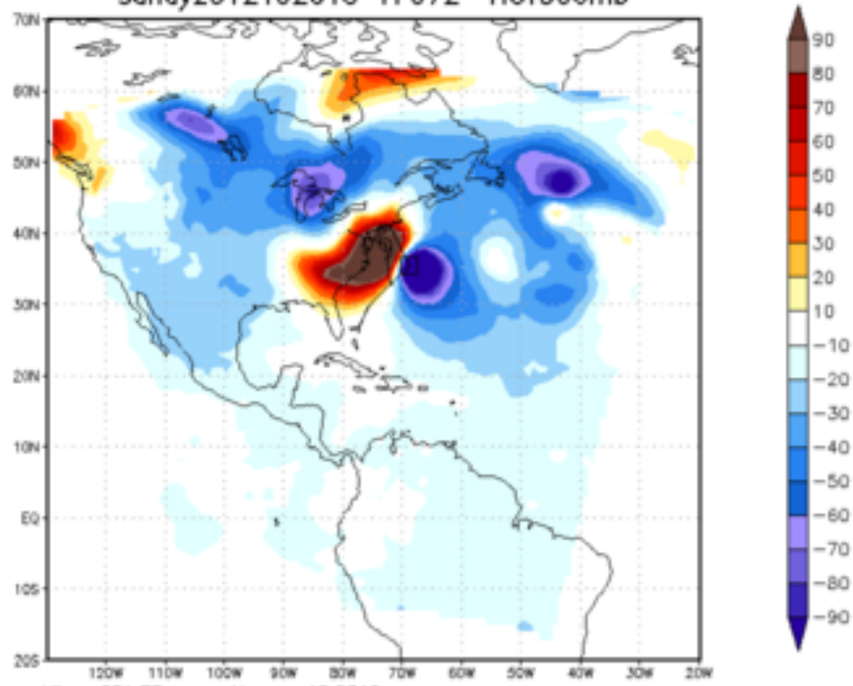
Min=−63.2539 Mean=−7.48396
Max=70.8521 RMS =12.4873

sandy18l.2012102618 F072 diff-of-HGT500mb

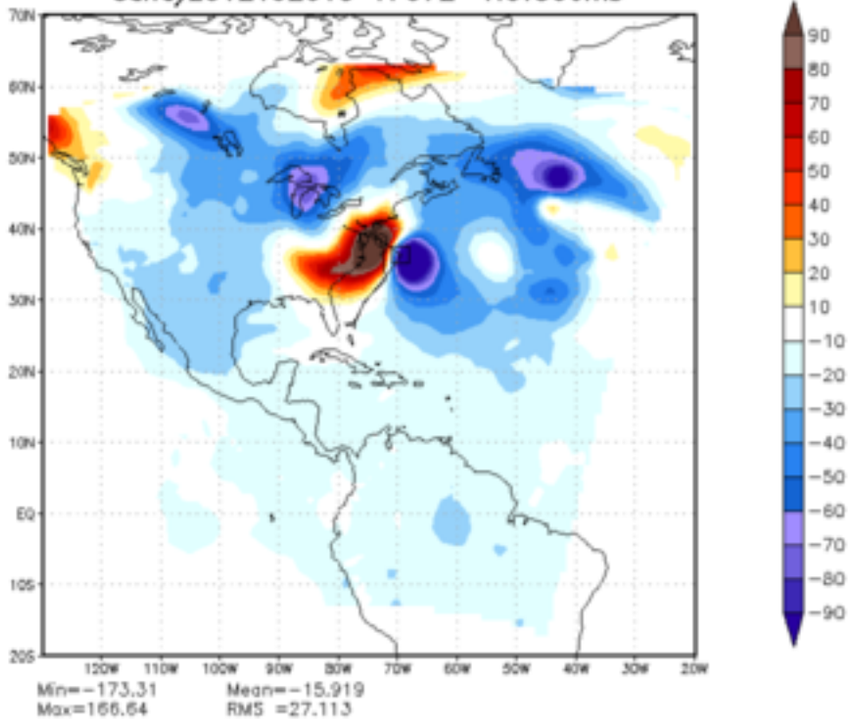
H213-gfsana
sandy2012102618 +F072 HGT500mb



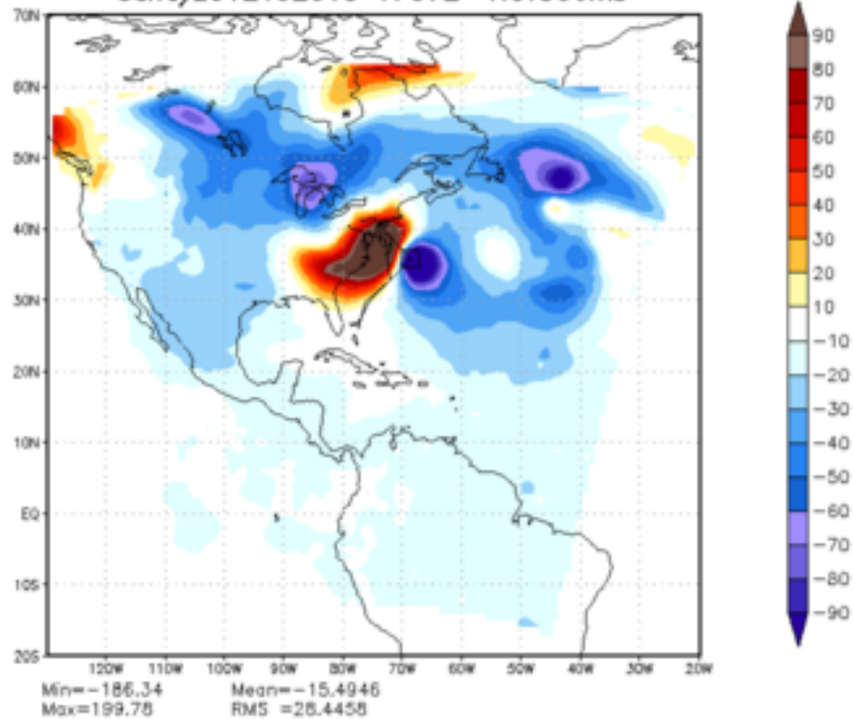
T14C-gfsana
sandy2012102618 +F072 HGT500mb



H143-gfsana
sandy2012102618 +F072 HGT500mb

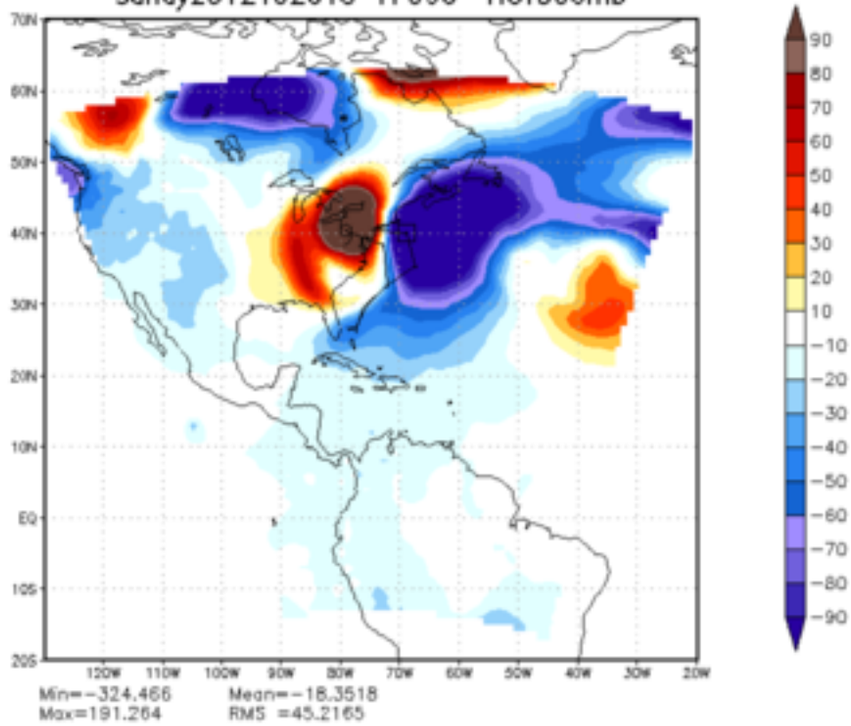


H242-gfsana
sandy2012102618 +F072 HGT500mb



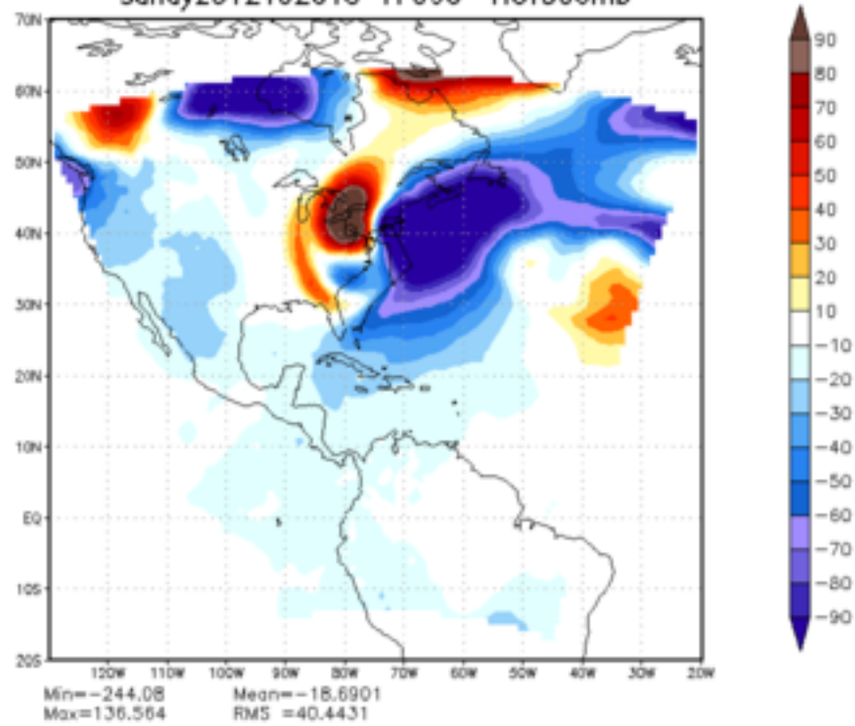
sandy18l.2012102618 F096 diff-of-HGT500mb

H213−gfsana
sandy2012102618 +F096 HGT500mb



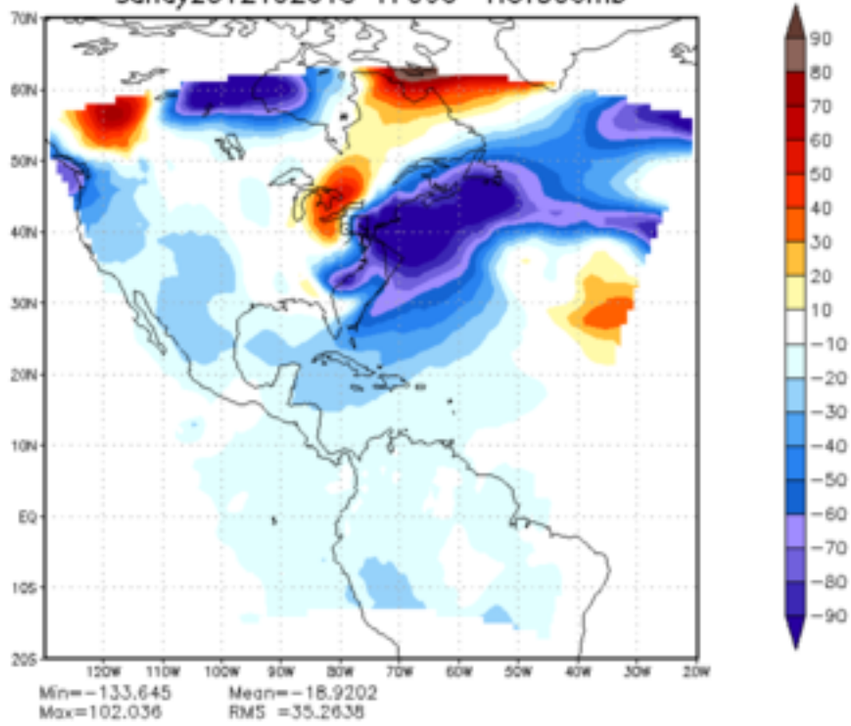
Min=−324.466 Mean=−18.3518
Max=191.264 RMS =45.2165

T14C−gfsana
sandy2012102618 +F096 HGT500mb



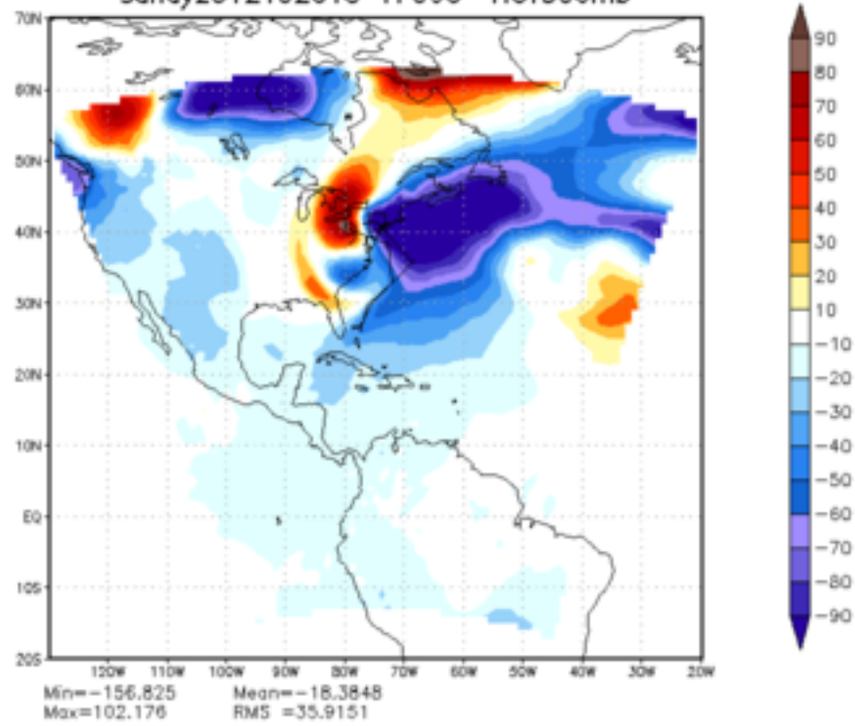
Min=−244.08 Mean=−18.6901
Max=136.564 RMS =40.4431

H143−gfsana
sandy2012102618 +F096 HGT500mb



Min=−133.645 Mean=−18.9202
Max=102.036 RMS =35.2638

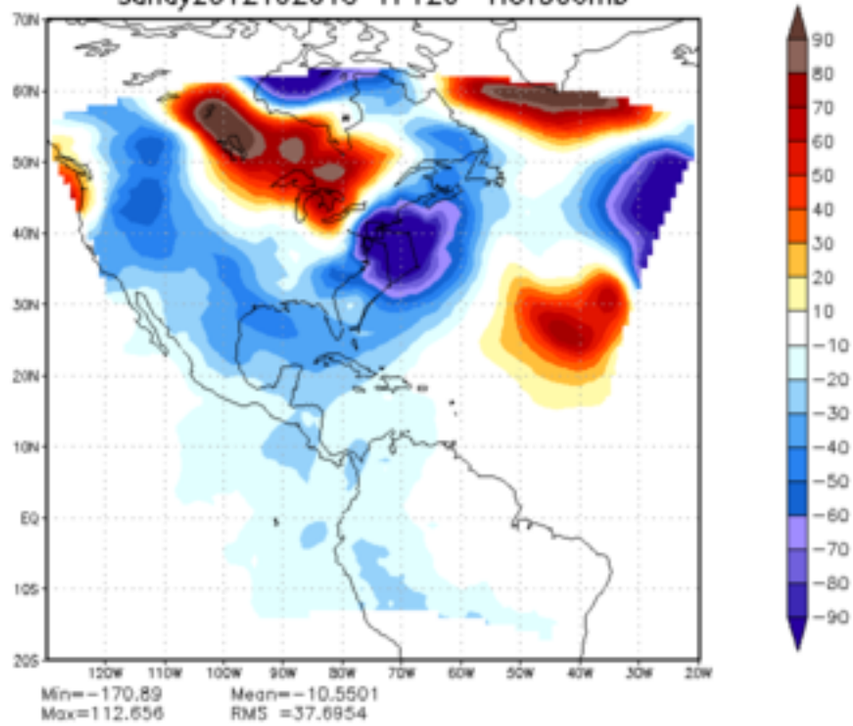
H242−gfsana
sandy2012102618 +F096 HGT500mb



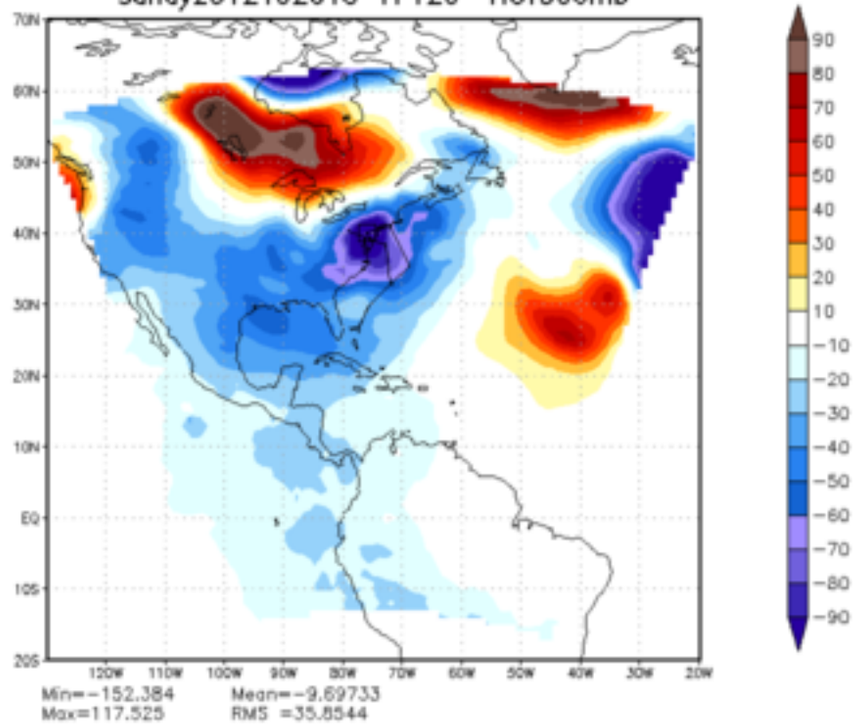
Min=−156.825 Mean=−18.3848
Max=102.176 RMS =35.9151

sandy18l.2012102618 F120 diff-of-HGT500mb

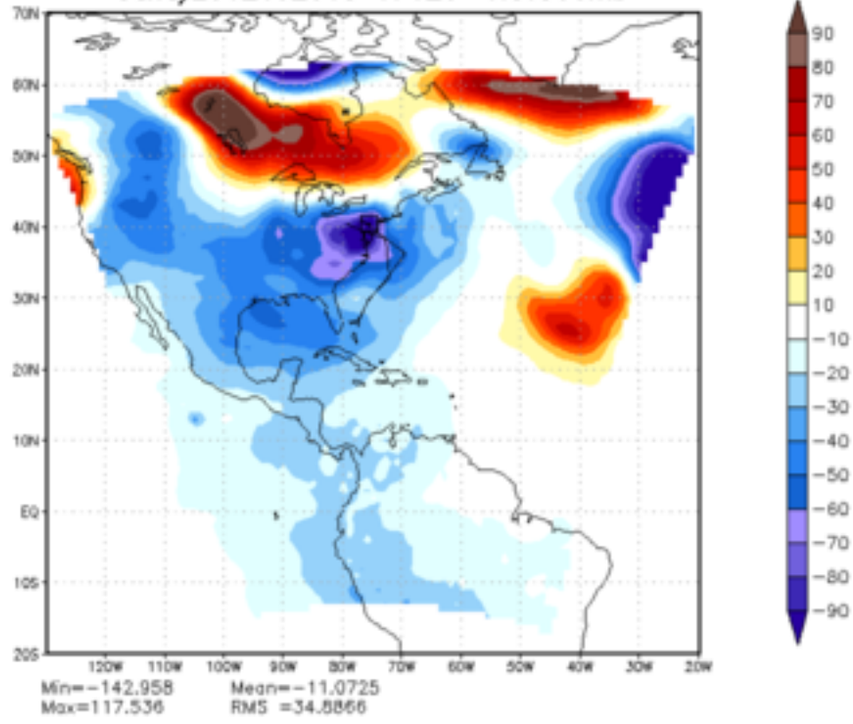
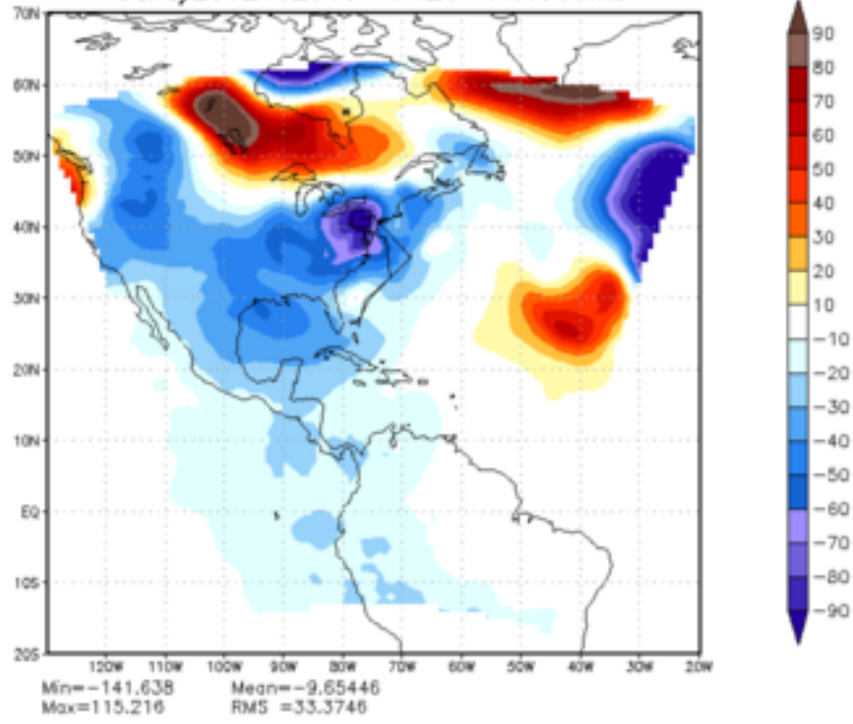
H213-gfsana
sandy2012102618 +F120 HGT500mb



T14C-gfsana
sandy2012102618 +F120 HGT500mb



H143-gfsana
sandy2012102618 +F120 HGT500mb



H242-gfsana
sandy2012102618 +F120 HGT500mb