HWRF for sandy18l.2012102518_mp-rad FCT 06hr domain=n

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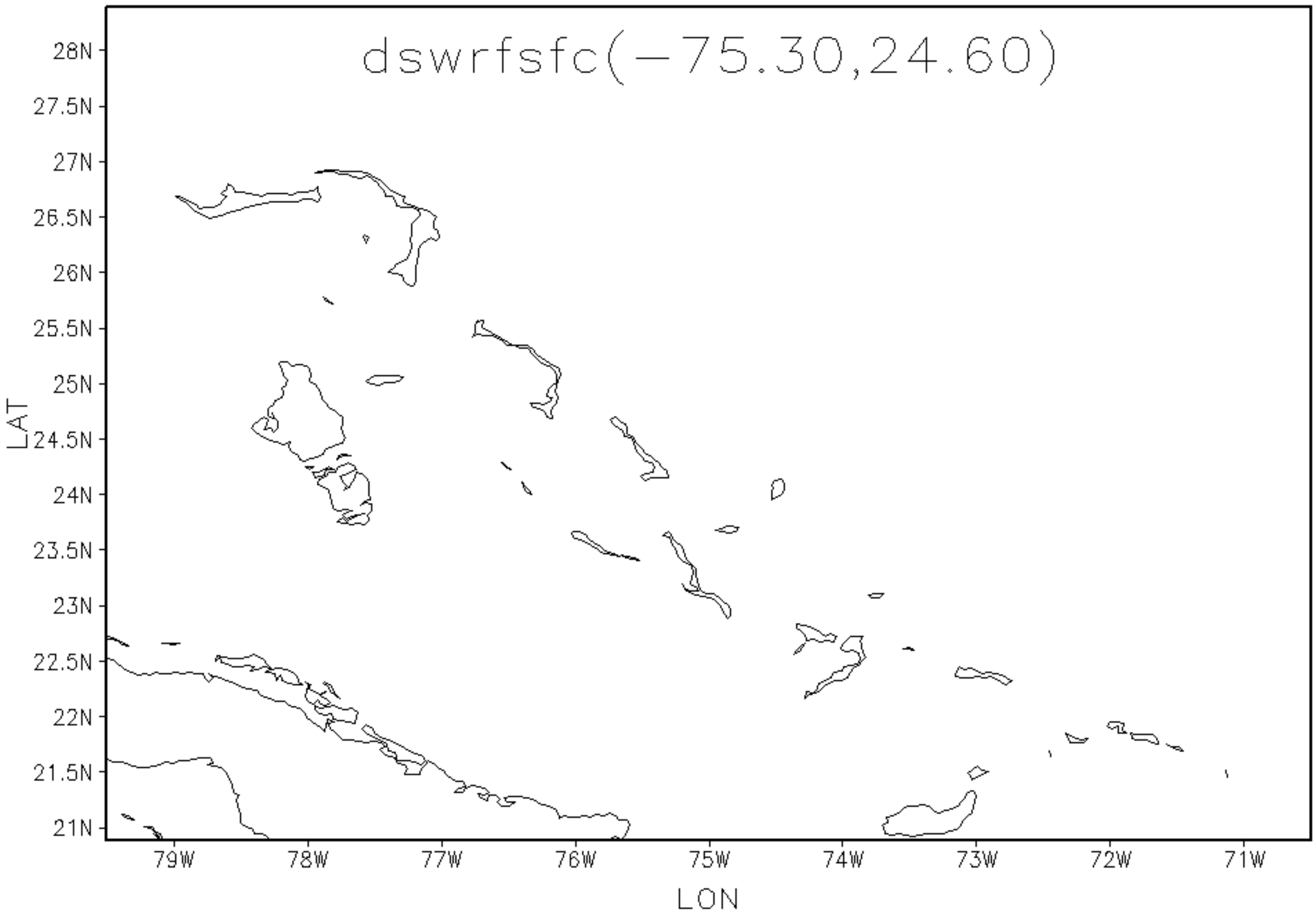

HWRF for sandy18l.2012102518_mp-rad FCT 09hr domain=n

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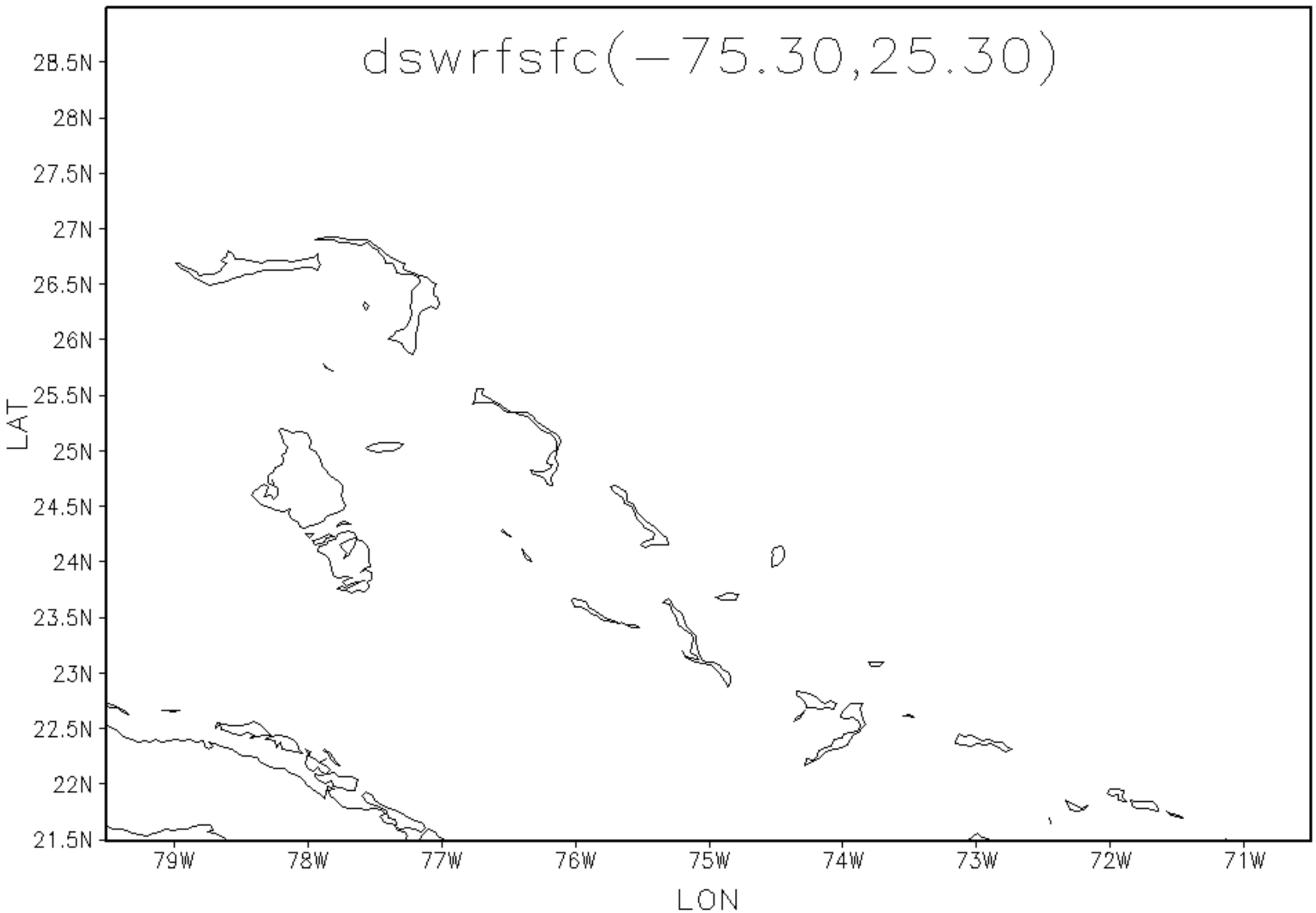

HWRF for sandy18l.2012102518_mp-rad FCT 12hr domain=n

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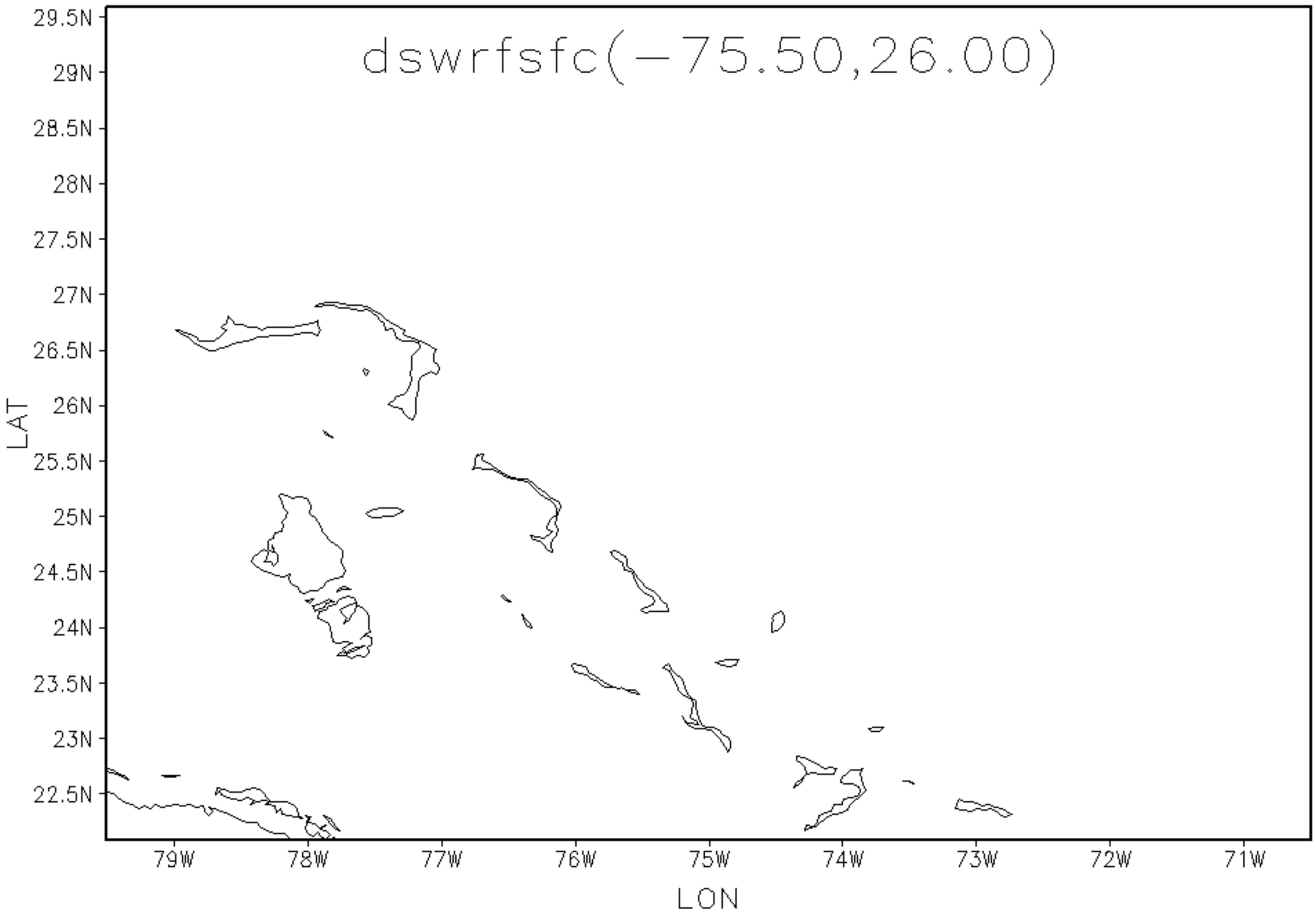

HWRF for sandy18l.2012102518_mp-rad FCT 15hr domain=n

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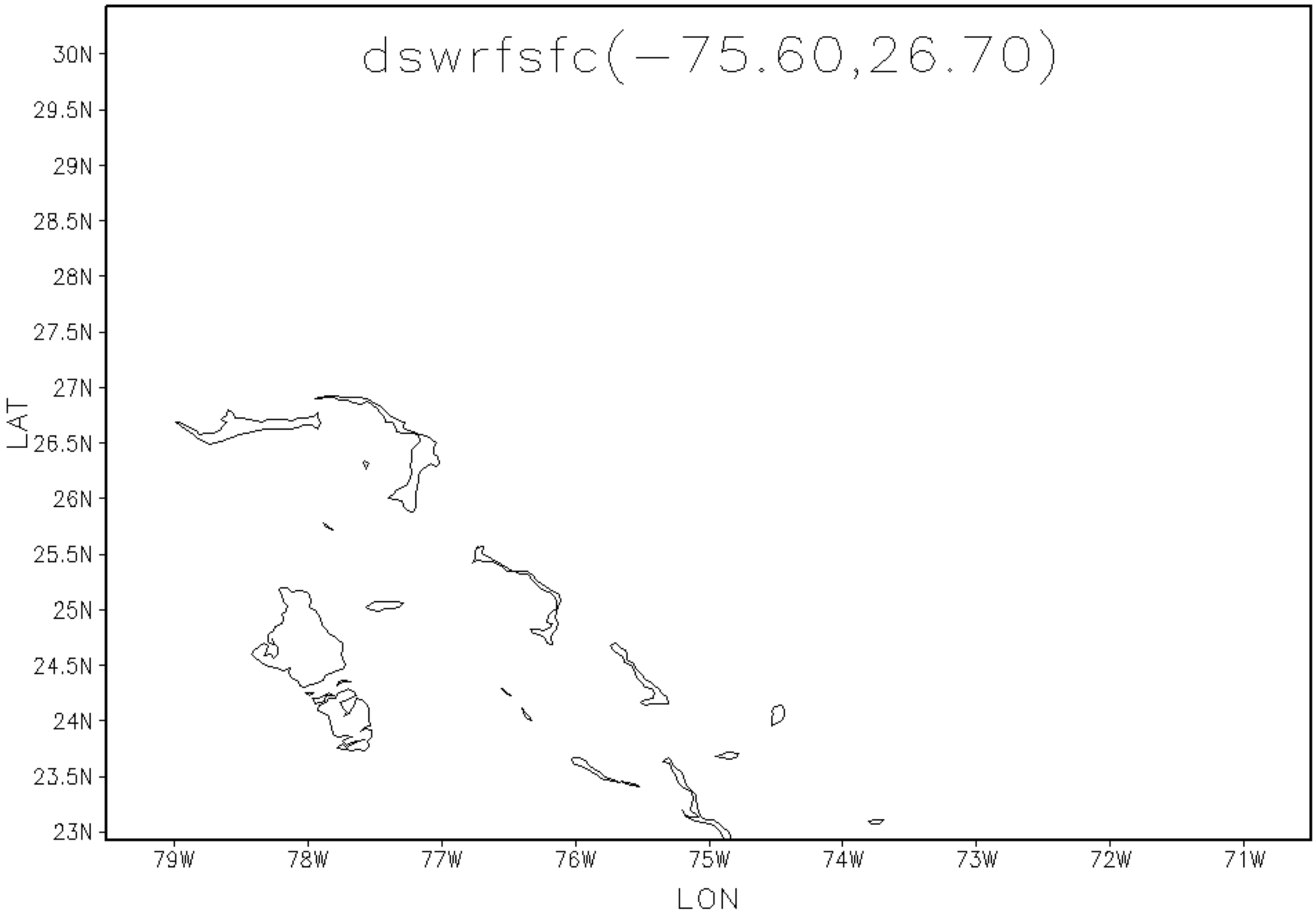
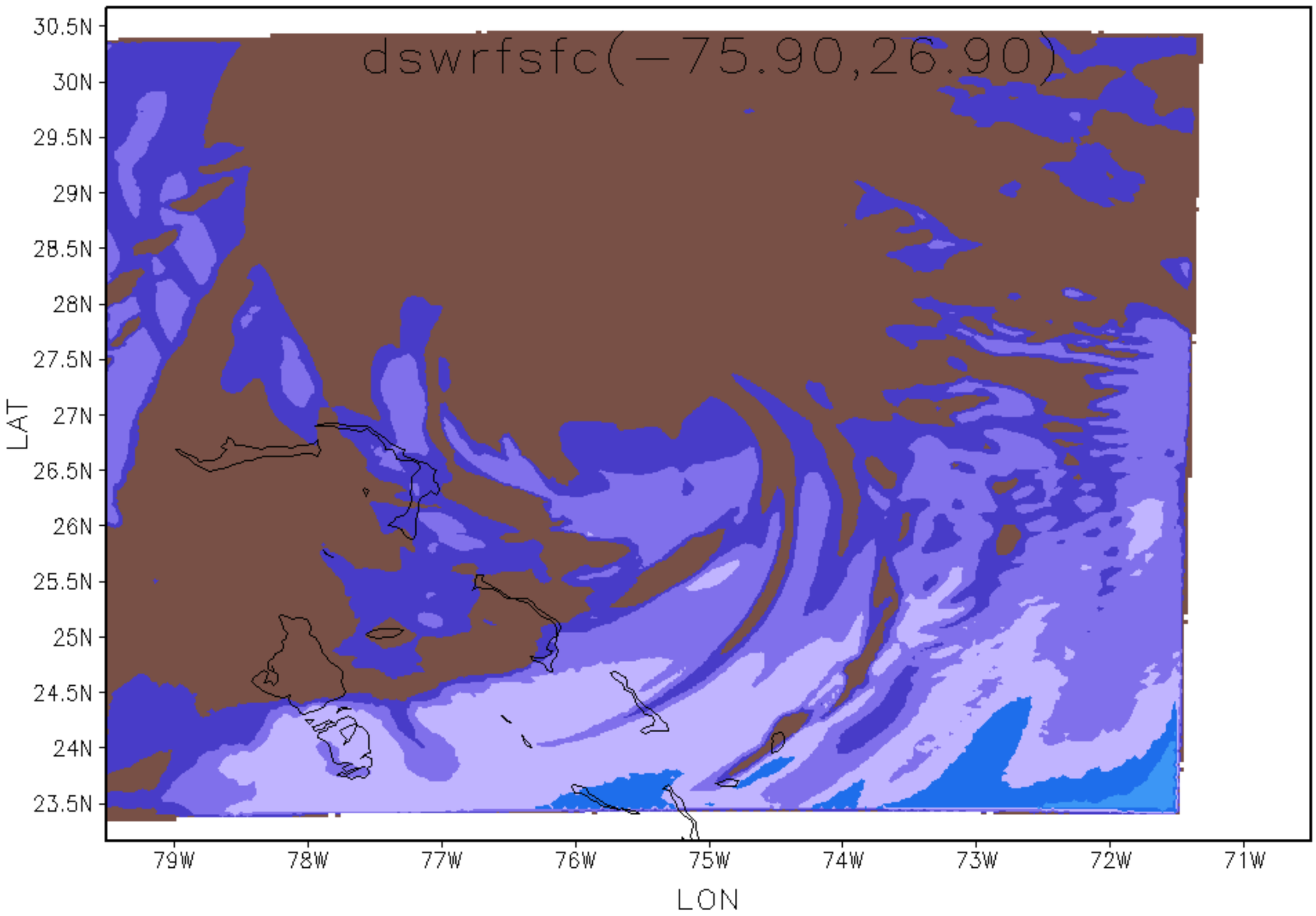


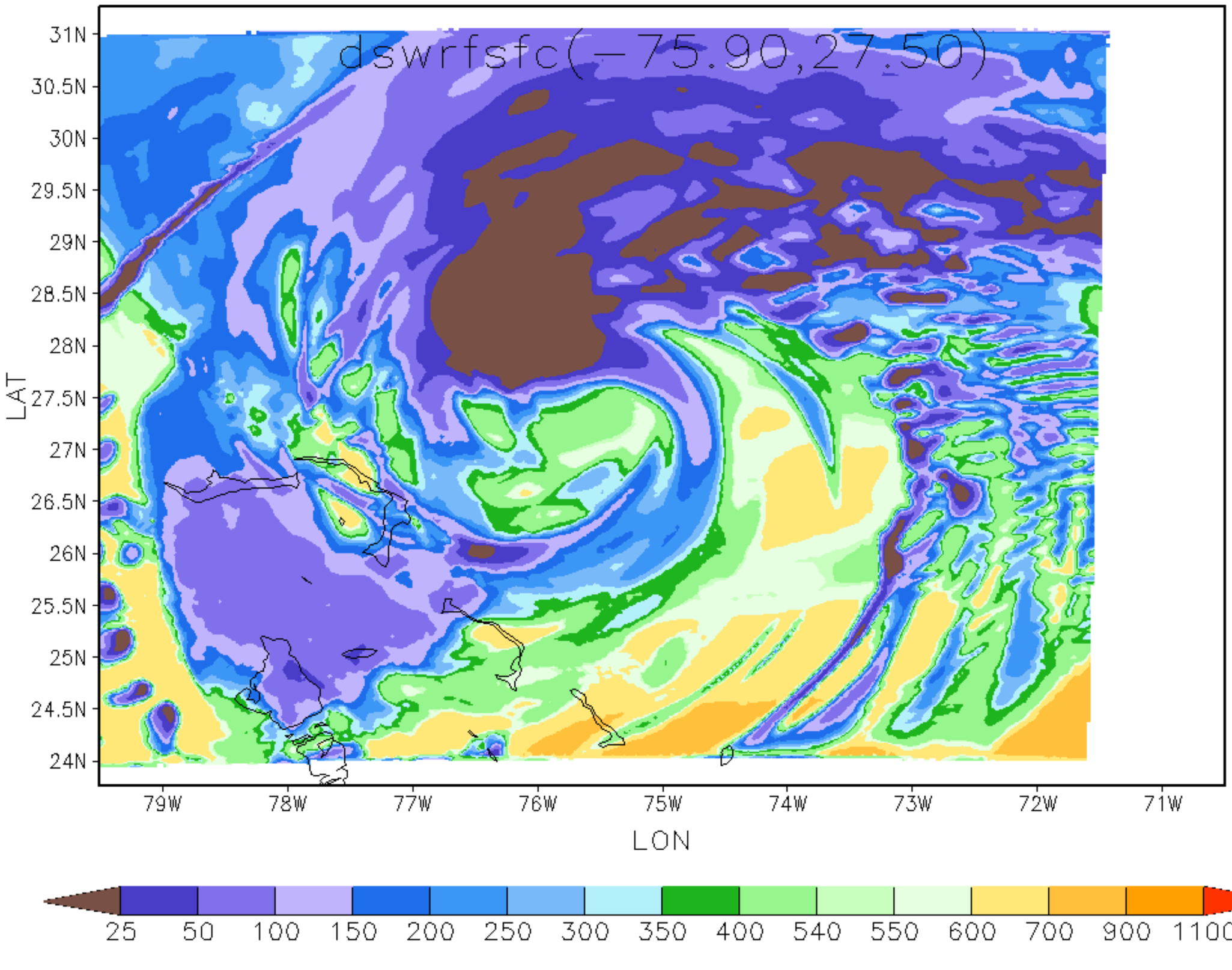
HWRF for sandy18l.2012102518_mp-rad FCT 18hr domain=n

dswrfsfc (W/m/m) Min=0 Max=215.76



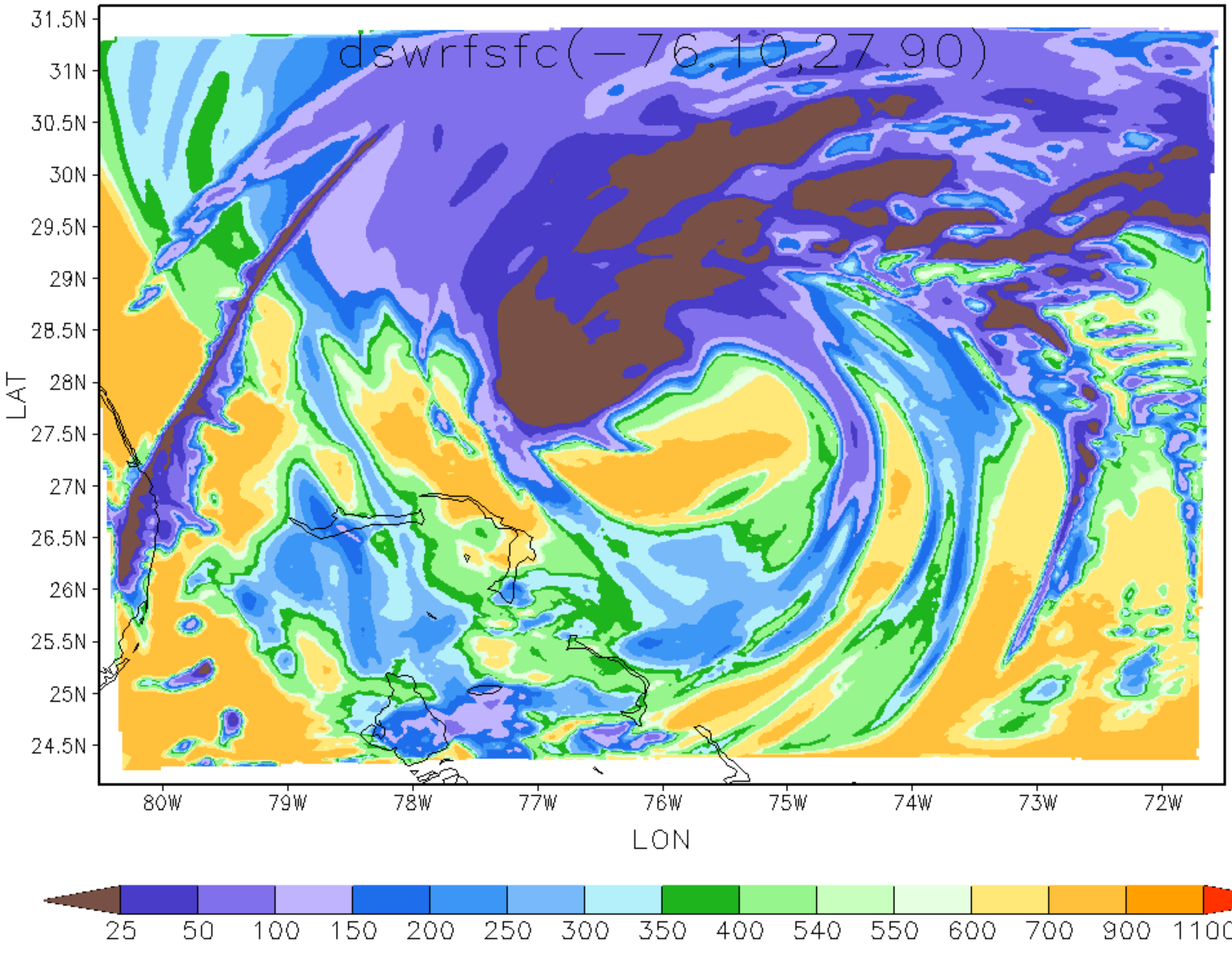
HWRF for sandy18l.2012102518_mp-rad FCT 21hr domain=n

dswrfsfc (W/m/m) Min=0.95 Max=728.99



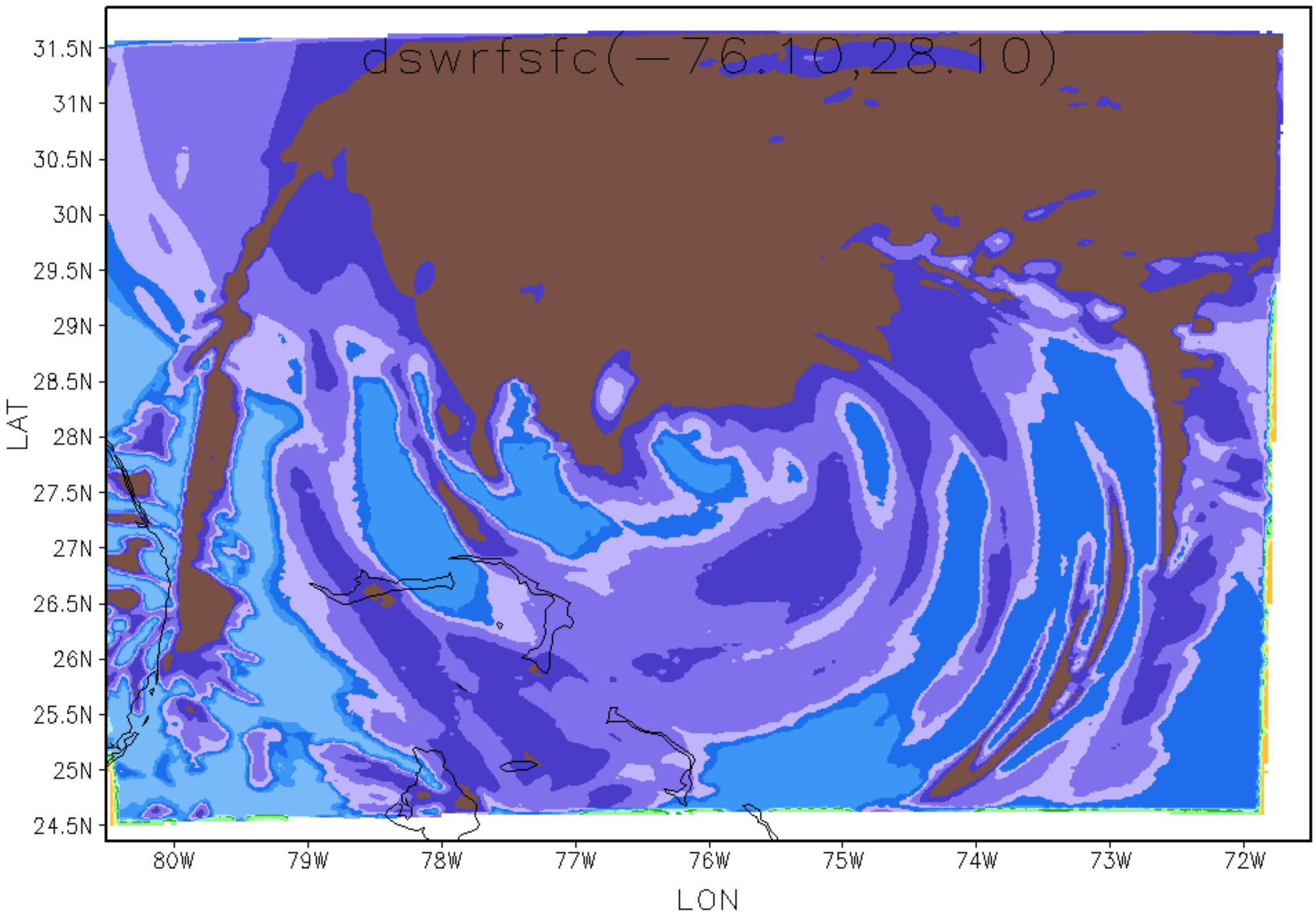
HWRF for sandy18l.2012102518_mp-rad FCT 24hr domain=n

dswrfsfc (W/m/m) Min=1.34 Max=858.28



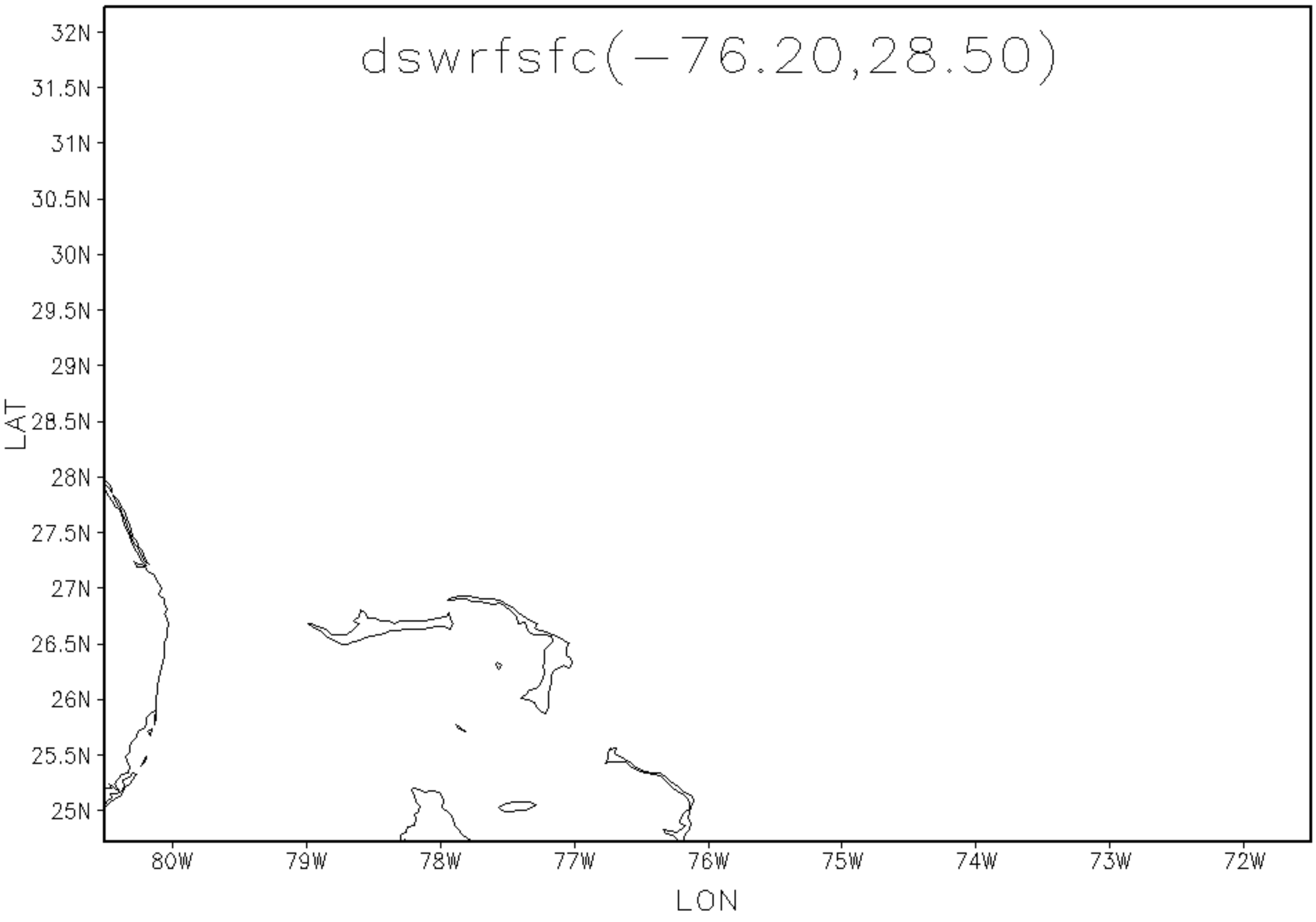
HWRF for sandy18l.2012102518_mp-rad FCT 27hr domain=n

dswrfsfc (W/m/m) Min=0.66 Max=884.84



HWRF for sandy18l.2012102518_mp-rad FCT 30hr domain=n

dswrfsfc (W/m/m) Min=0 Max=0



HWRF for sandy18l.2012102518_mp-rad FCT 33hr domain=n

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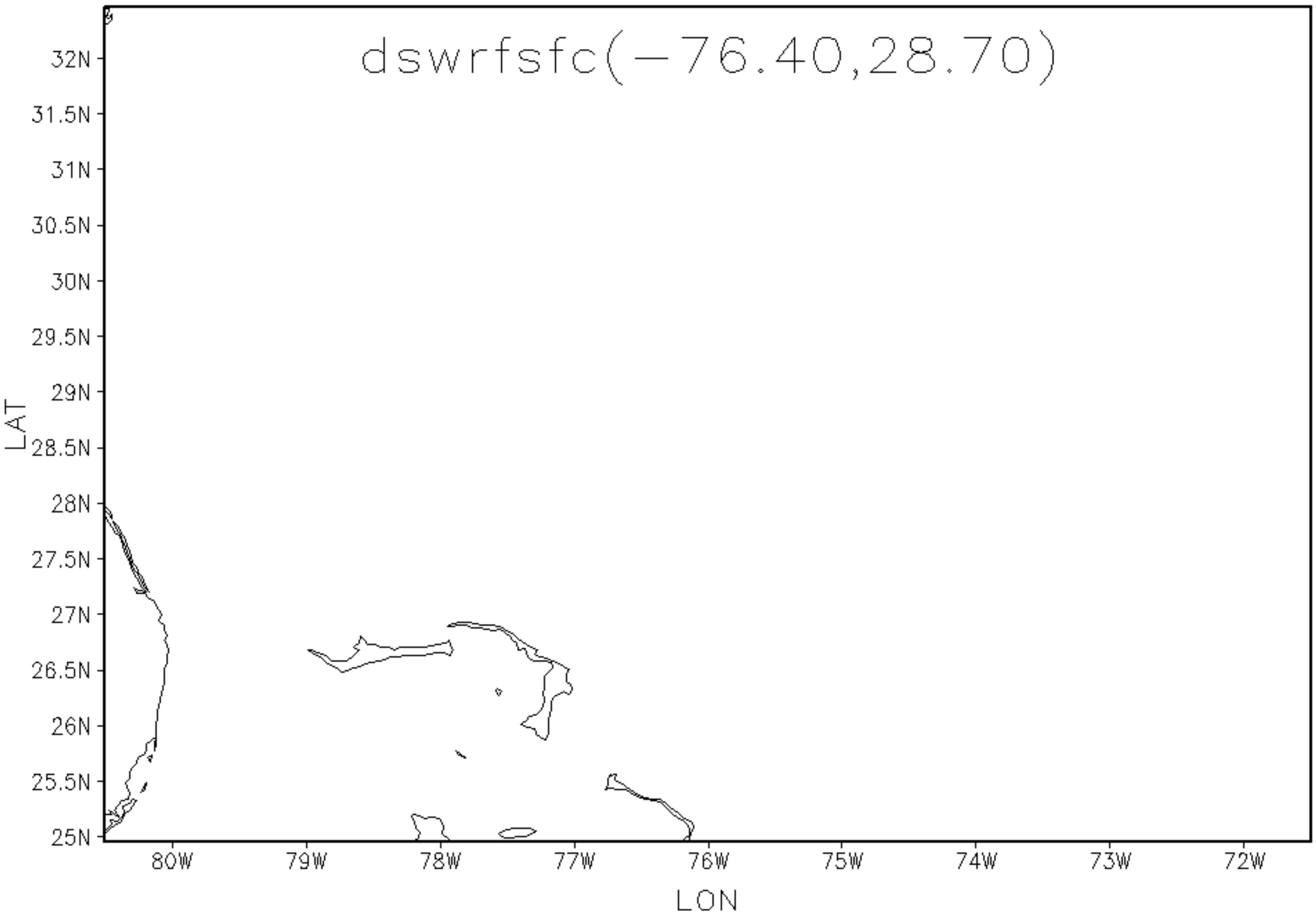

HWRF for sandy18l.2012102518_mp-rad FCT 36hr domain=n

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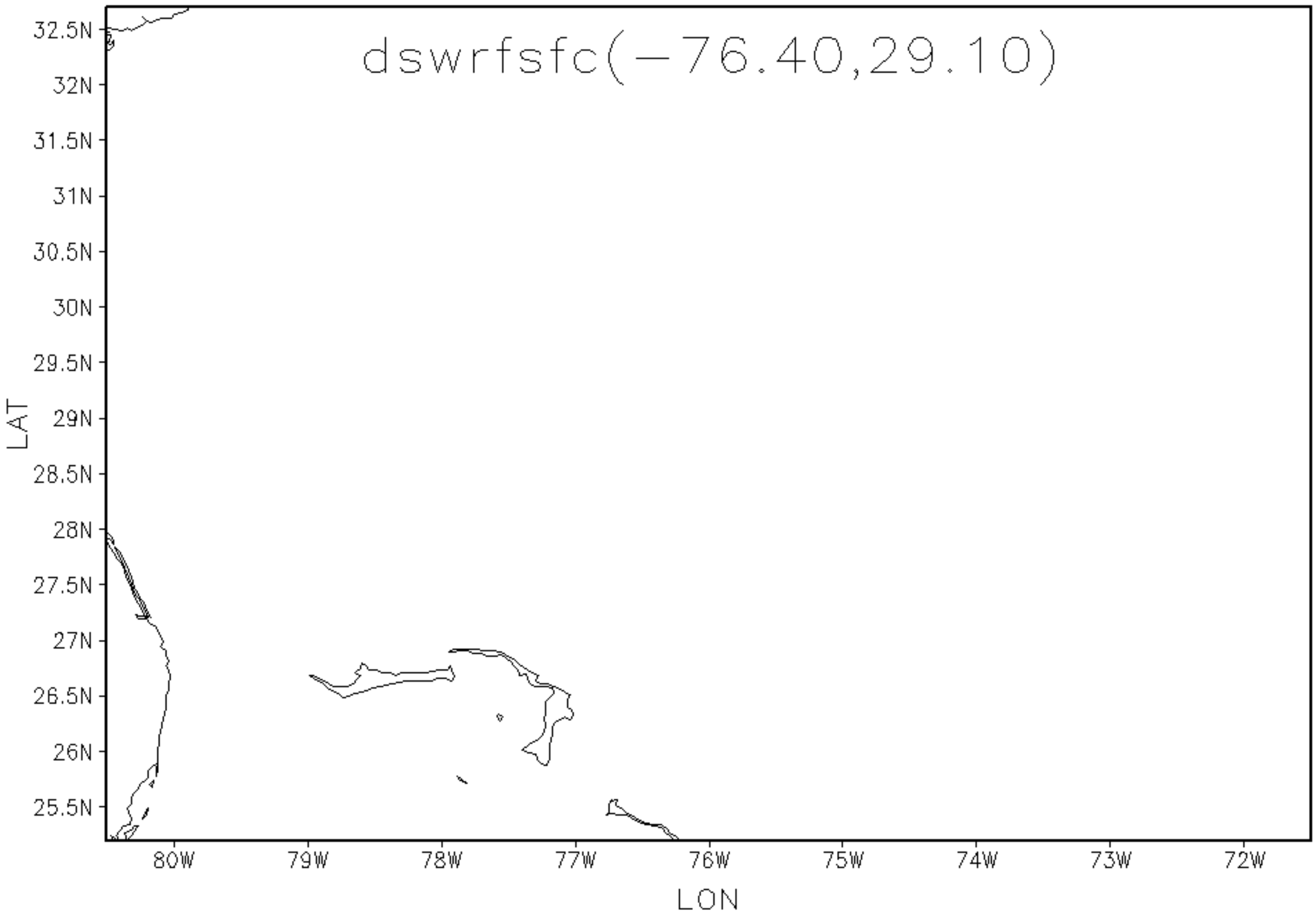

HWRF for sandy18l.2012102518_mp-rad FCT 39hr domain=n

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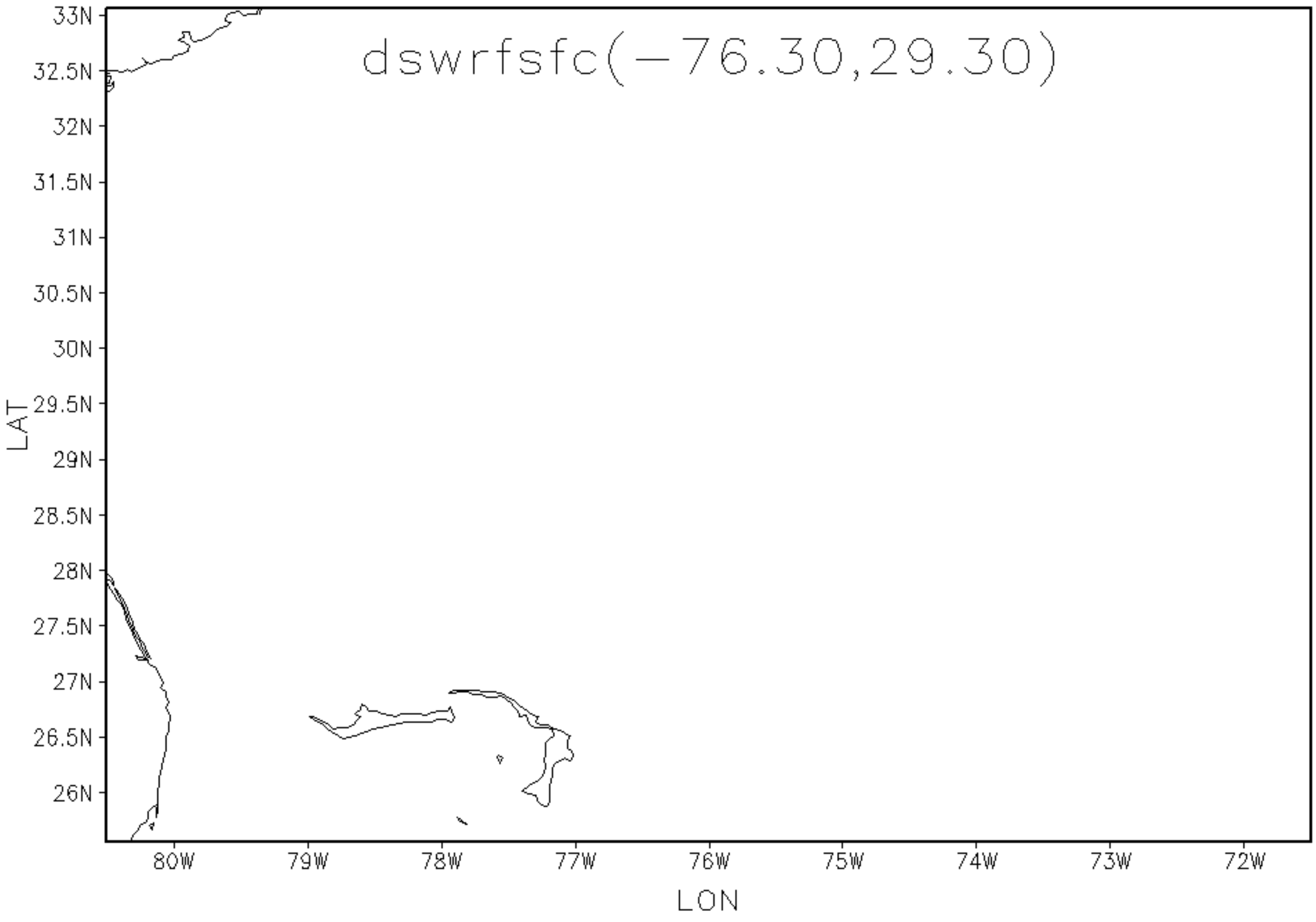
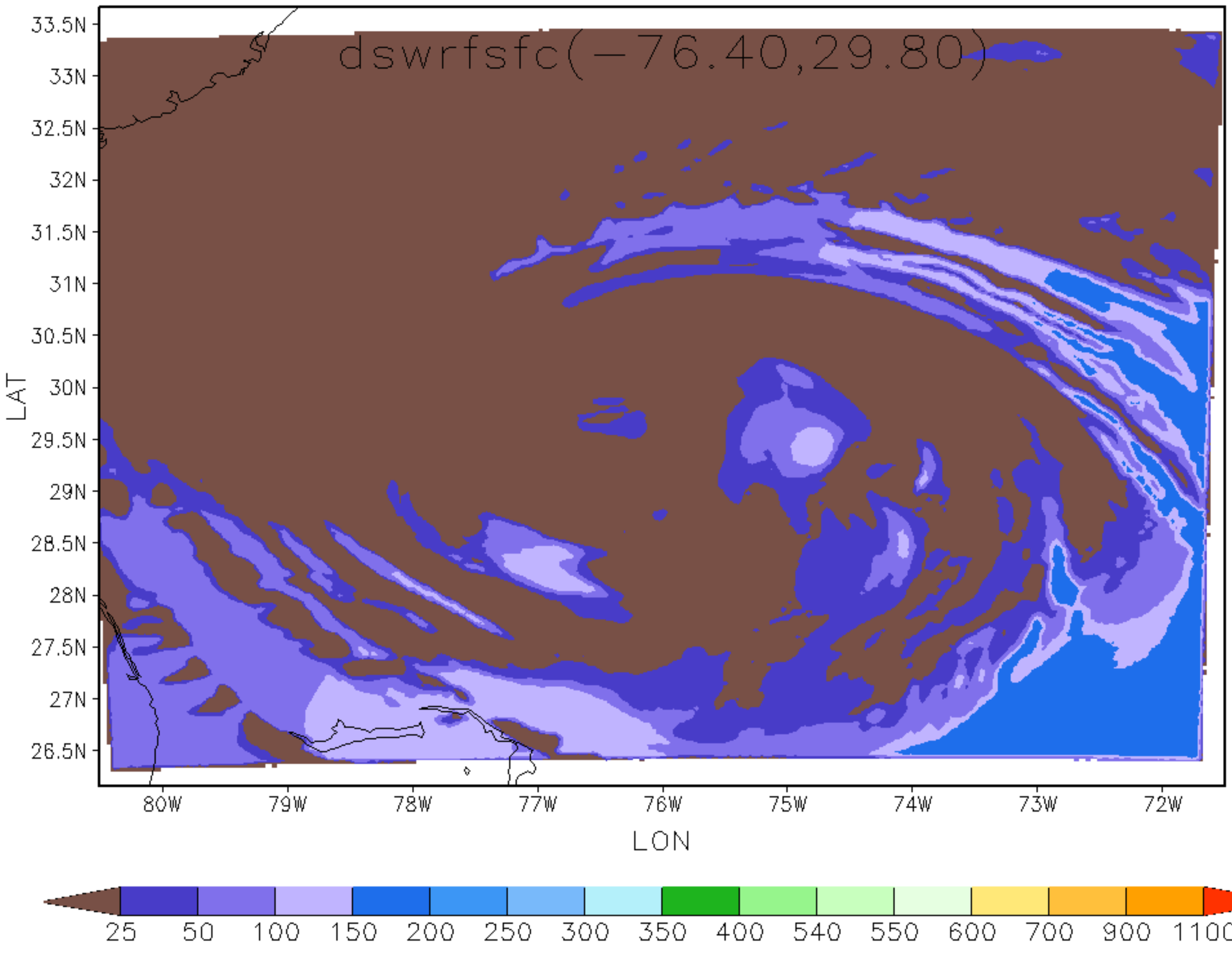


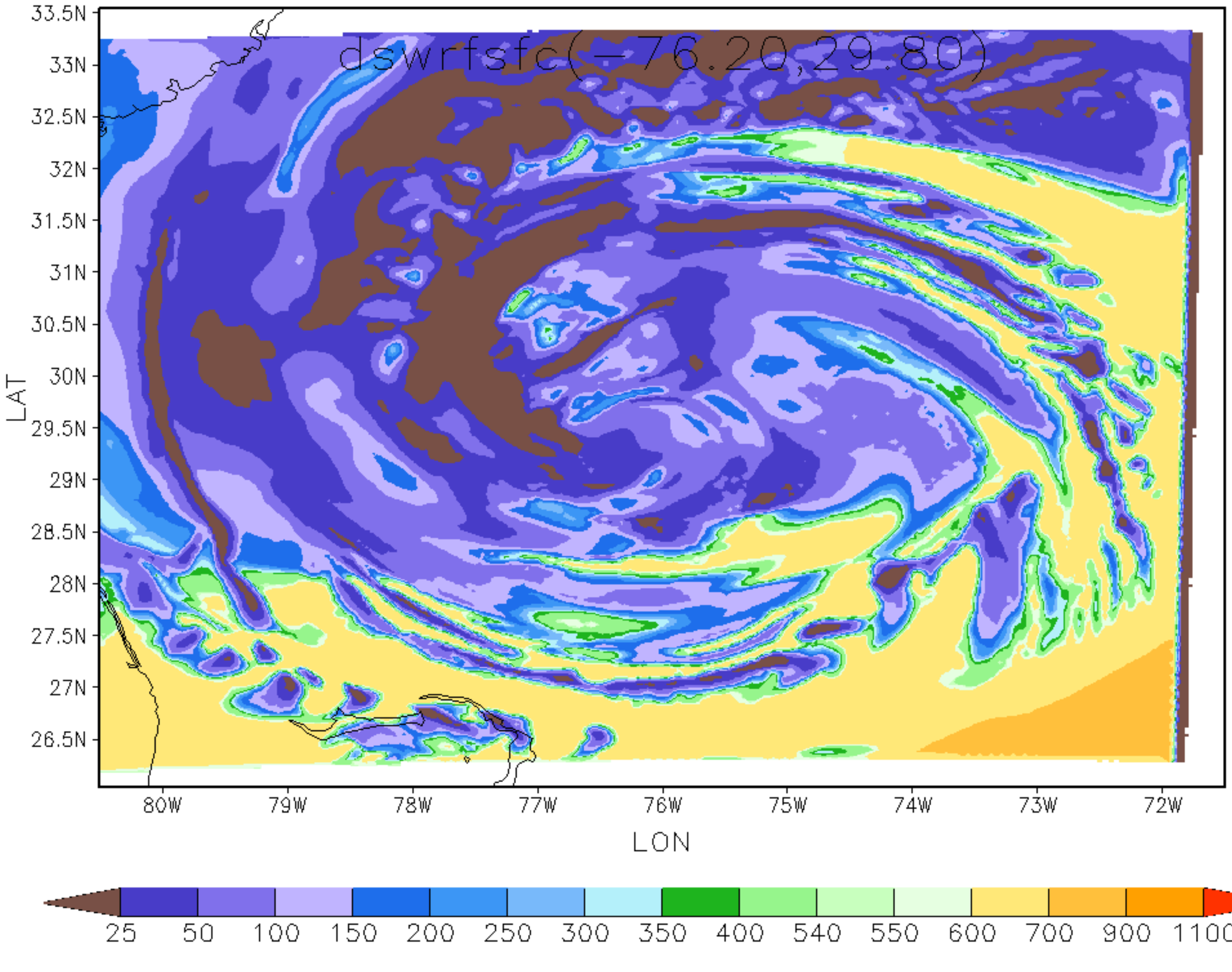
HWRF for sandy18l.2012102518_mp-rad FCT 42hr domain=n

dswrfsfc (W/m/m) Min=0 Max=197.31



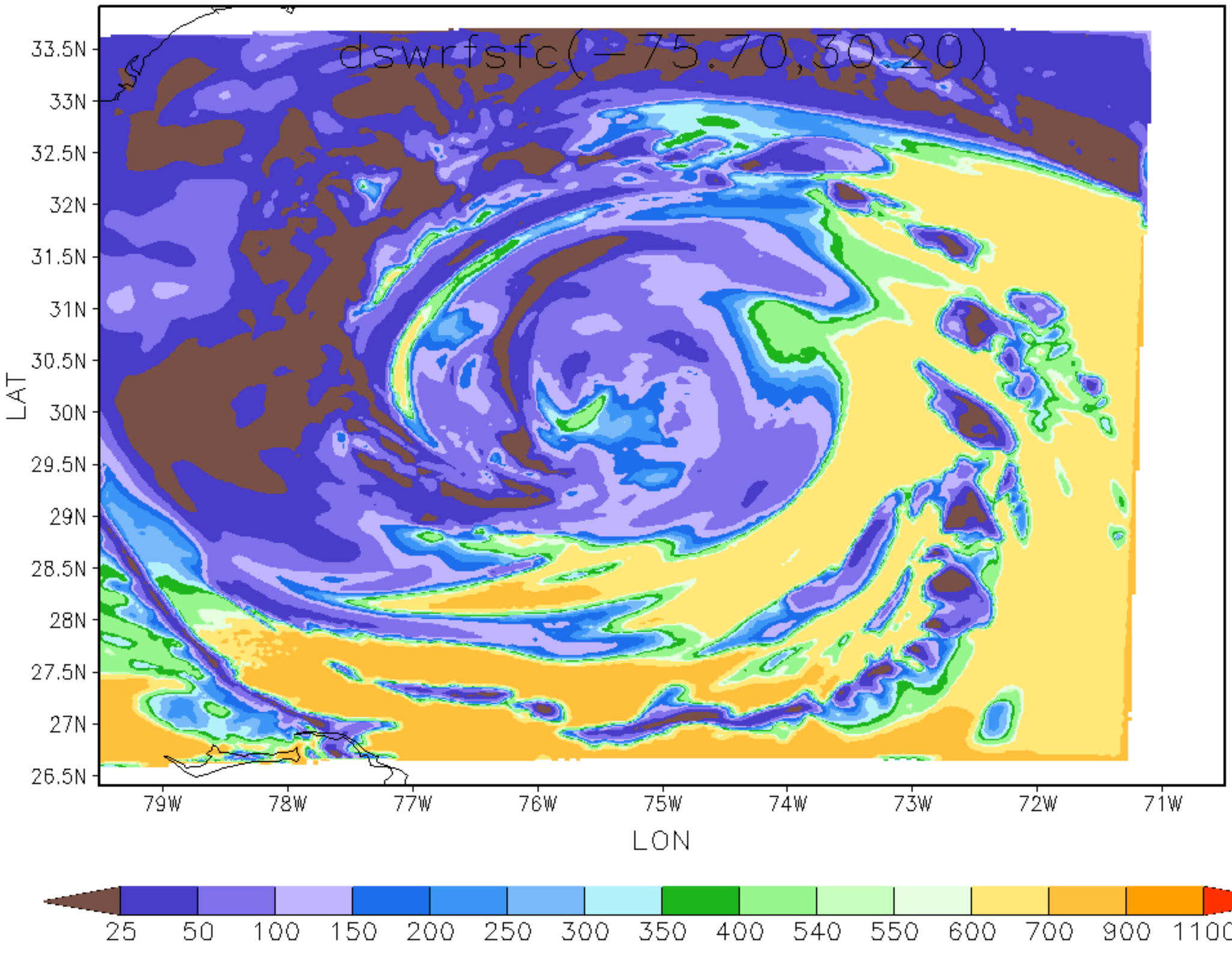
HWRF for sandy18l.2012102518_mp-rad FCT 45hr domain=n

dswrfsfc (W/m/m) Min=0 Max=714.84



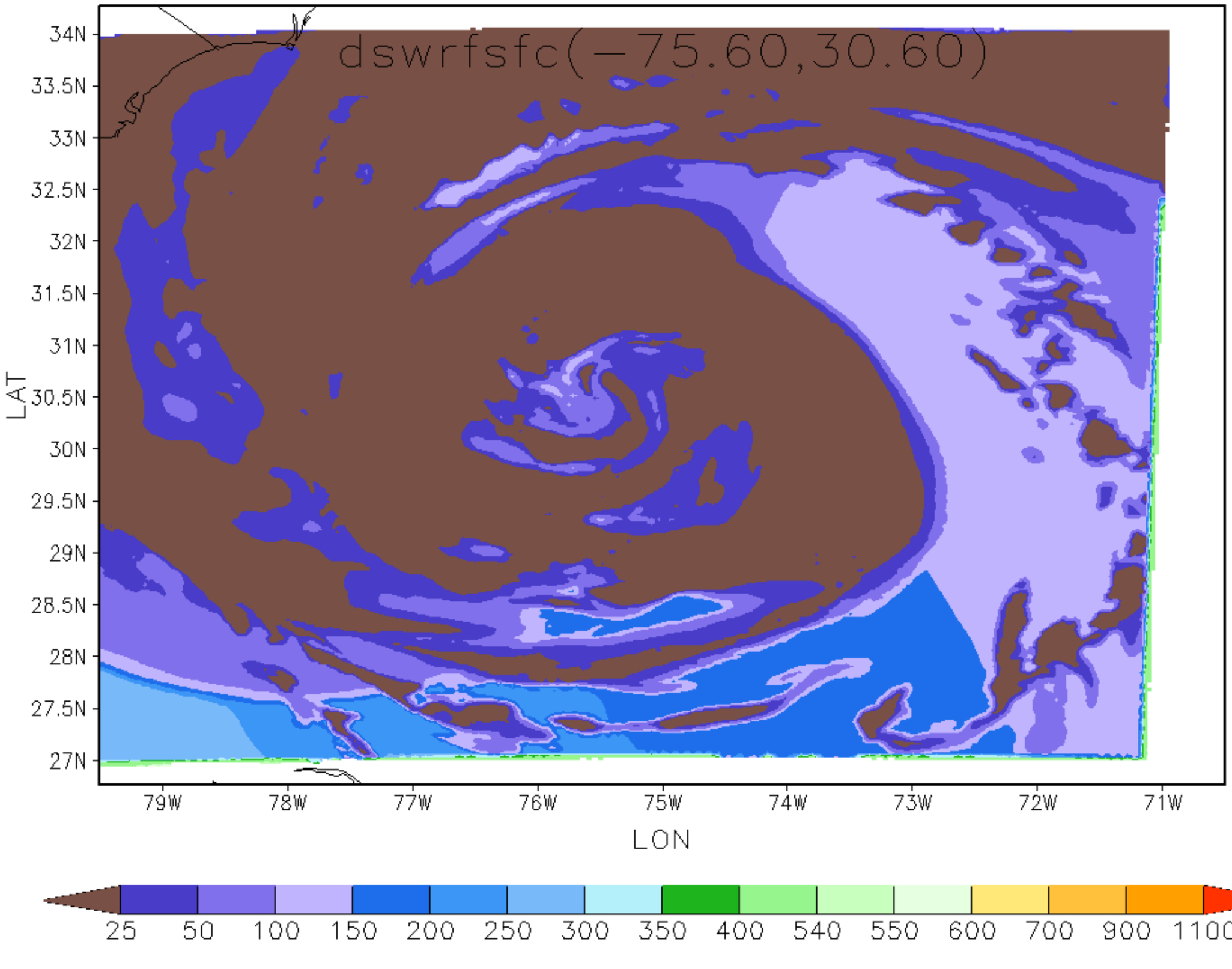
HWRF for sandy18l.2012102518_mp-rad FCT 48hr domain=n

dswrfsfc (W/m/m) Min=3.25 Max=822.39



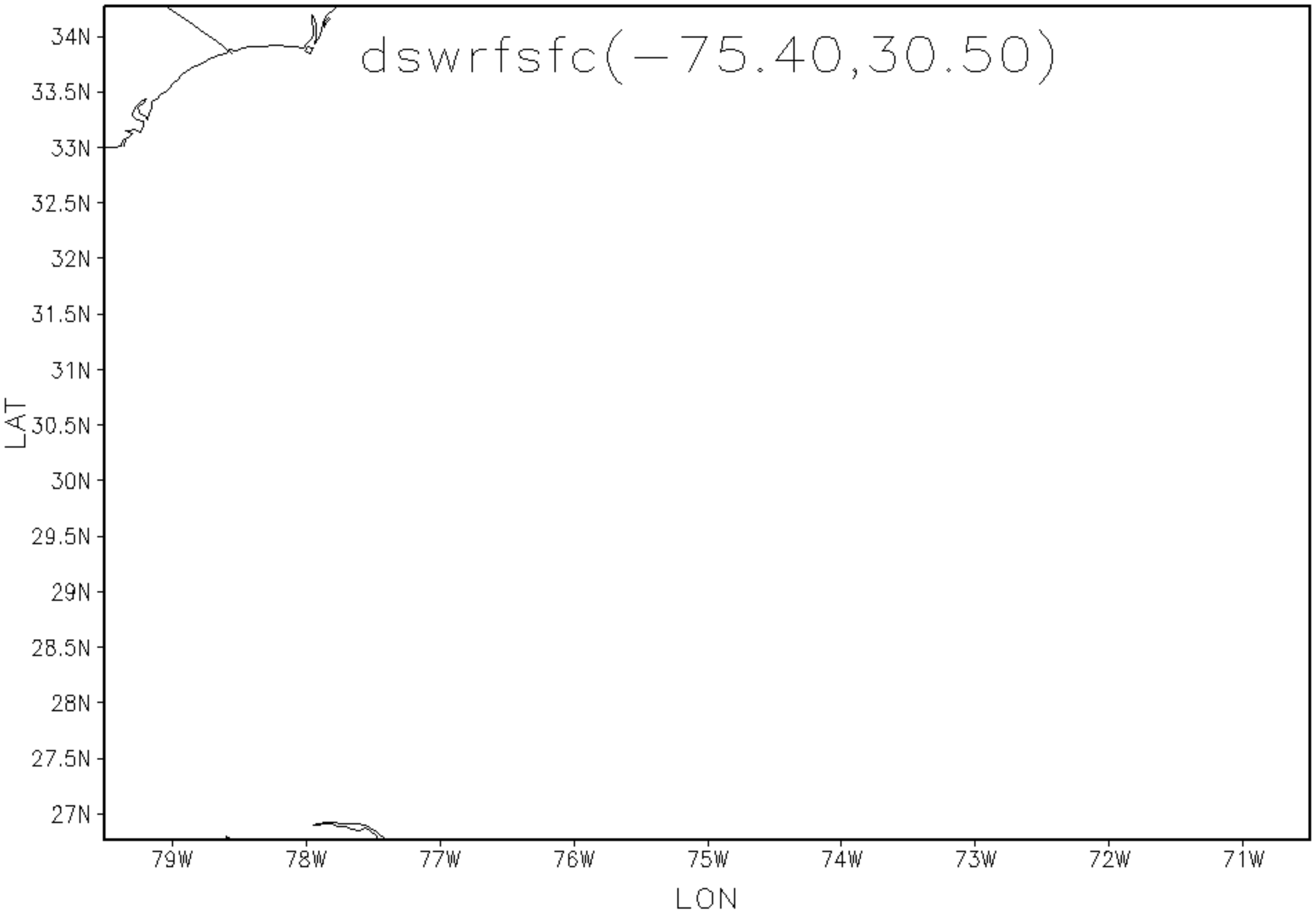
HWRF for sandy18l.2012102518_mp-rad FCT 51hr domain=n

dswrfsfc (W/m/m) Min=0.55 Max=575.51



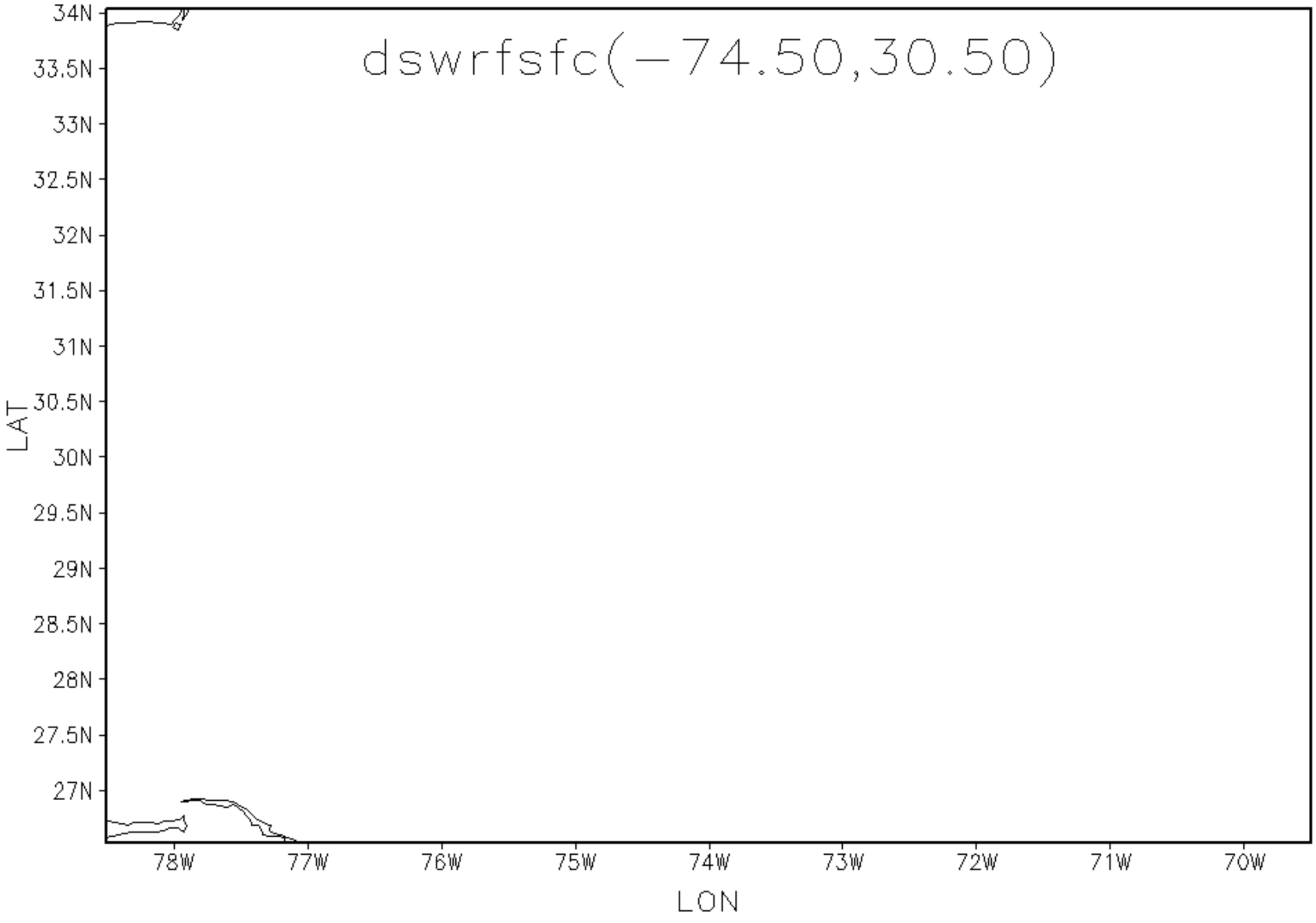
HWRF for sandy18l.2012102518_mp-rad FCT 54hr domain=n

dswrfsfc (W/m/m) Min=0 Max=0



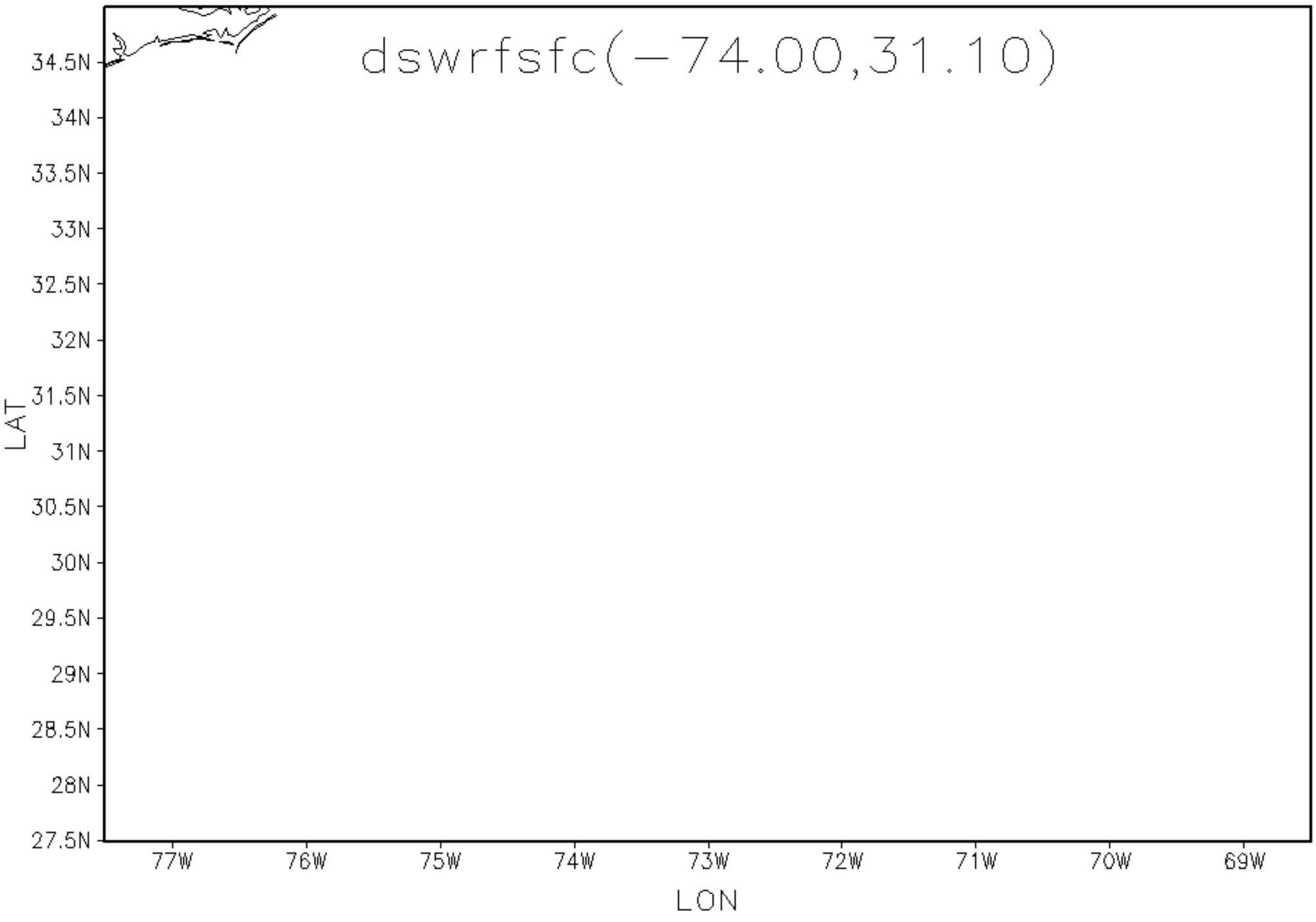
HWRF for sandy18l.2012102518_mp-rad FCT 57hr domain=n

dswrfsfc (W/m/m) Min=0 Max=0



HWRF for sandy18l.2012102518_mp-rad FCT 60hr domain=n

dswrfsfc (W/m/m) Min=0 Max=0



HWRF for sandy18l.2012102518_mp-rad FCT 63hr domain=n

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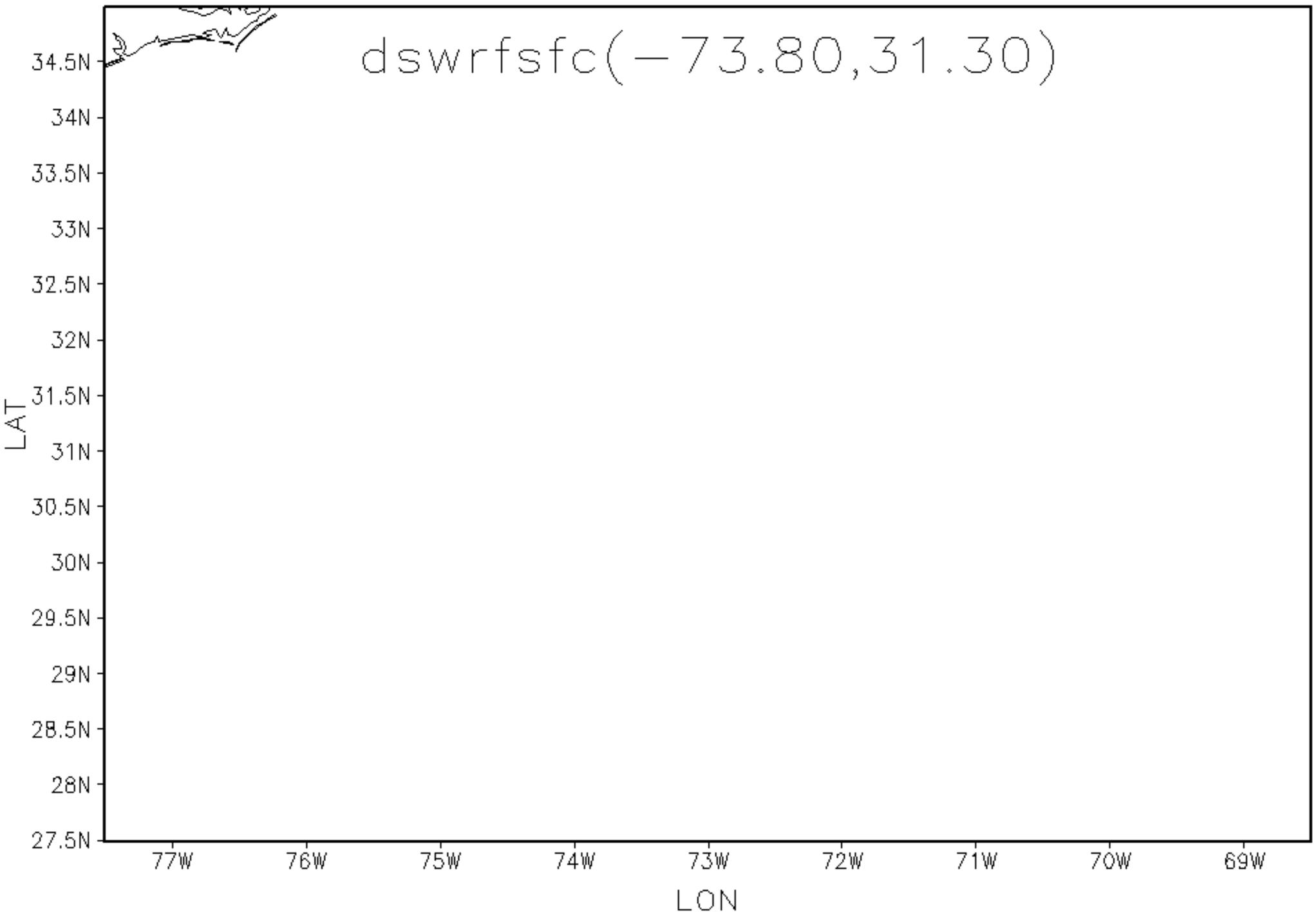
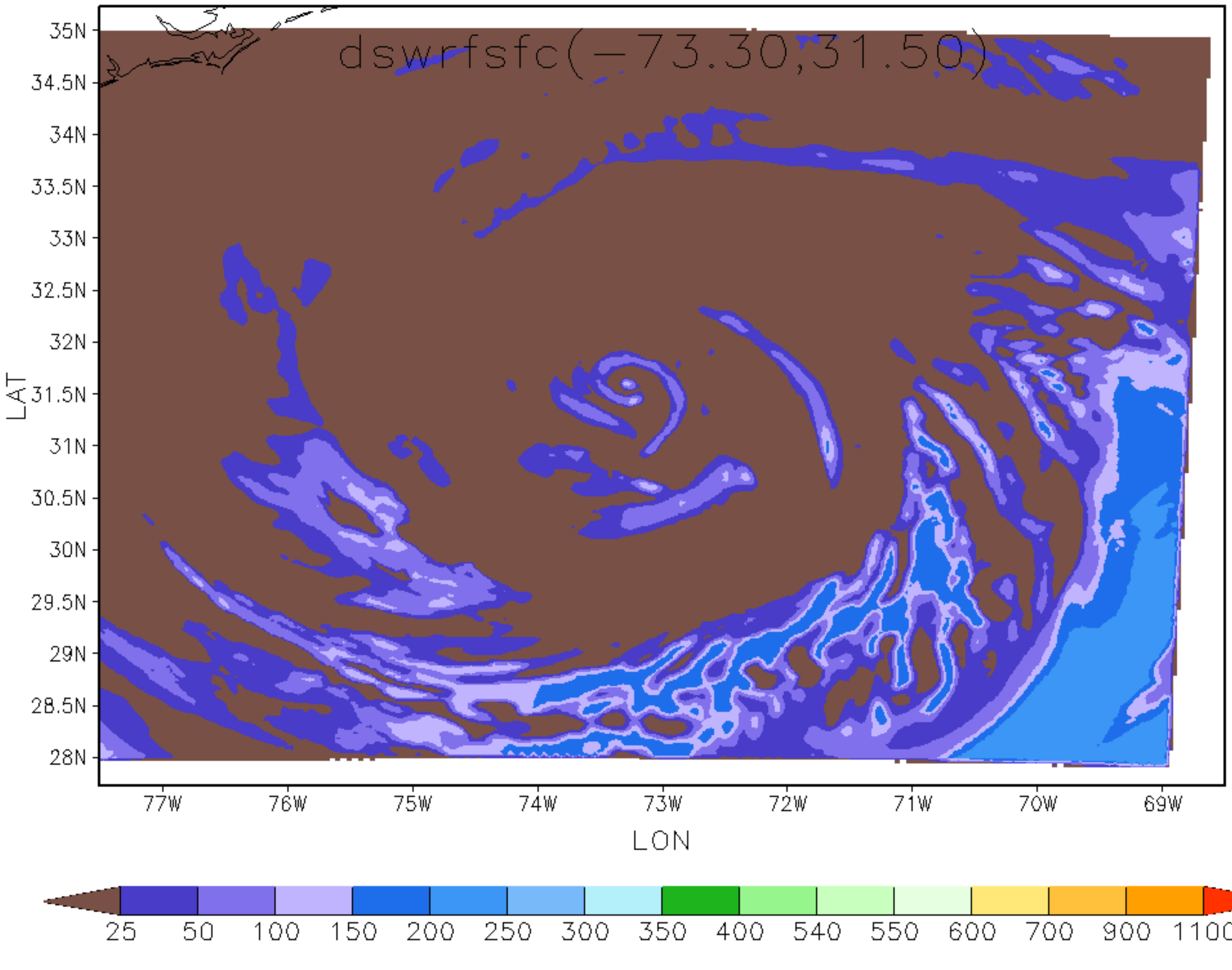


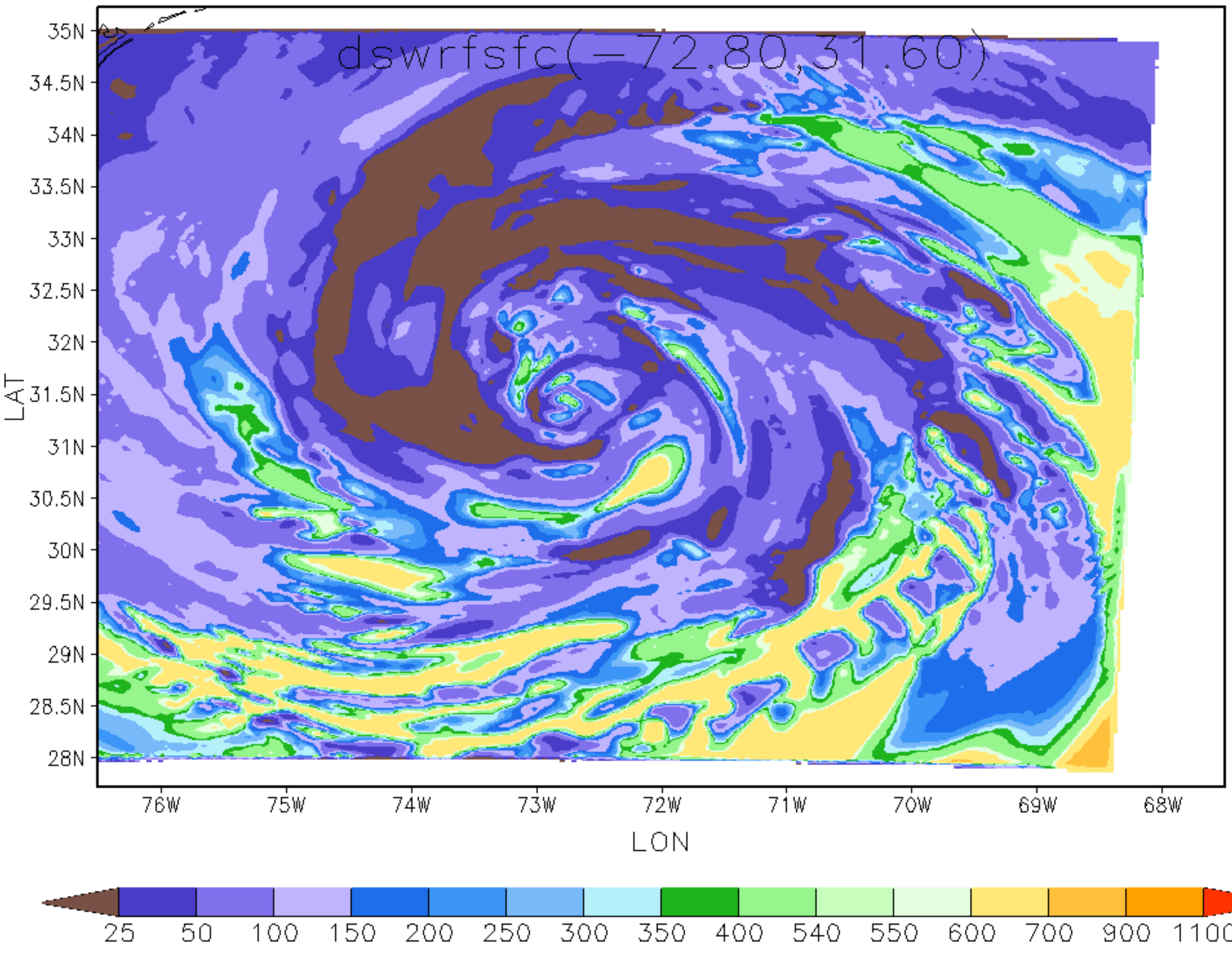
HWRF for sandy18l.2012102518_mp-rad FCT 66hr domain=n

dswrfsfc (W/m/m) Min=0 Max=228.57



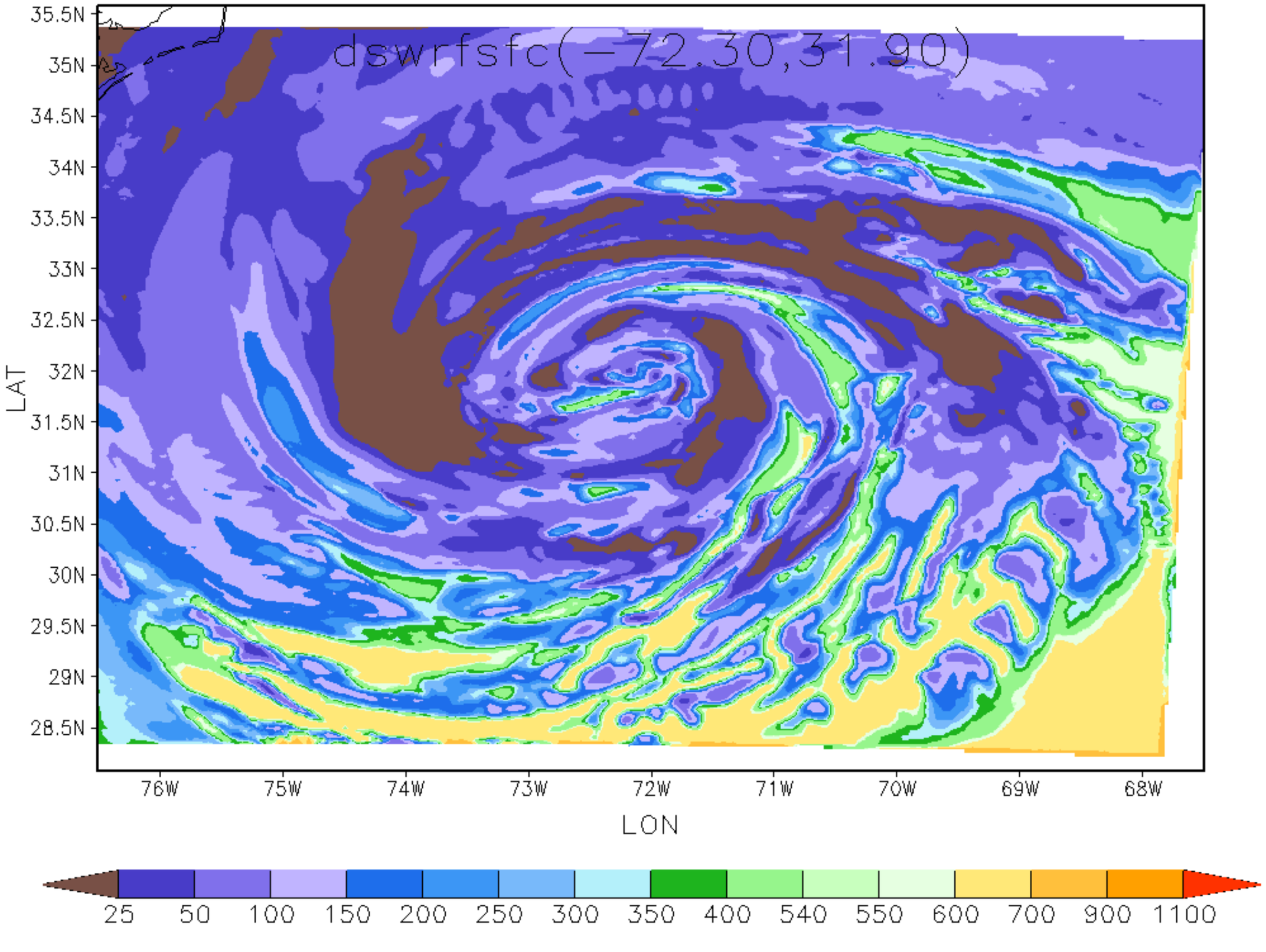
HWRF for sandy18l.2012102518_mp-rad FCT 69hr domain=n

dswrfsfc (W/m/m) Min=0 Max=719.94



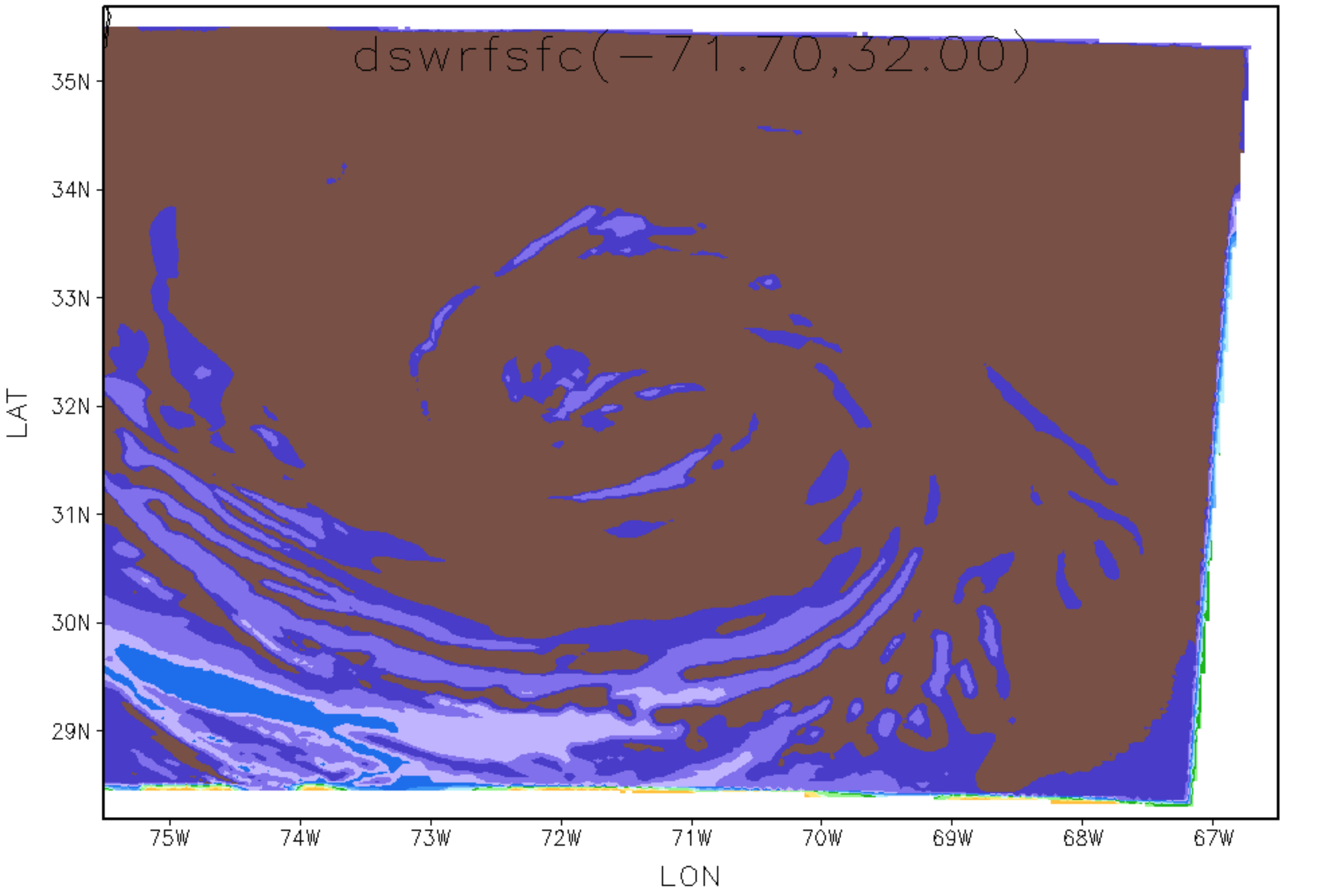
HWRF for sandy18l.2012102518_mp-rad FCT 72hr domain=n

dswrfsfc (W/m/m) Min=4.28 Max=778.52



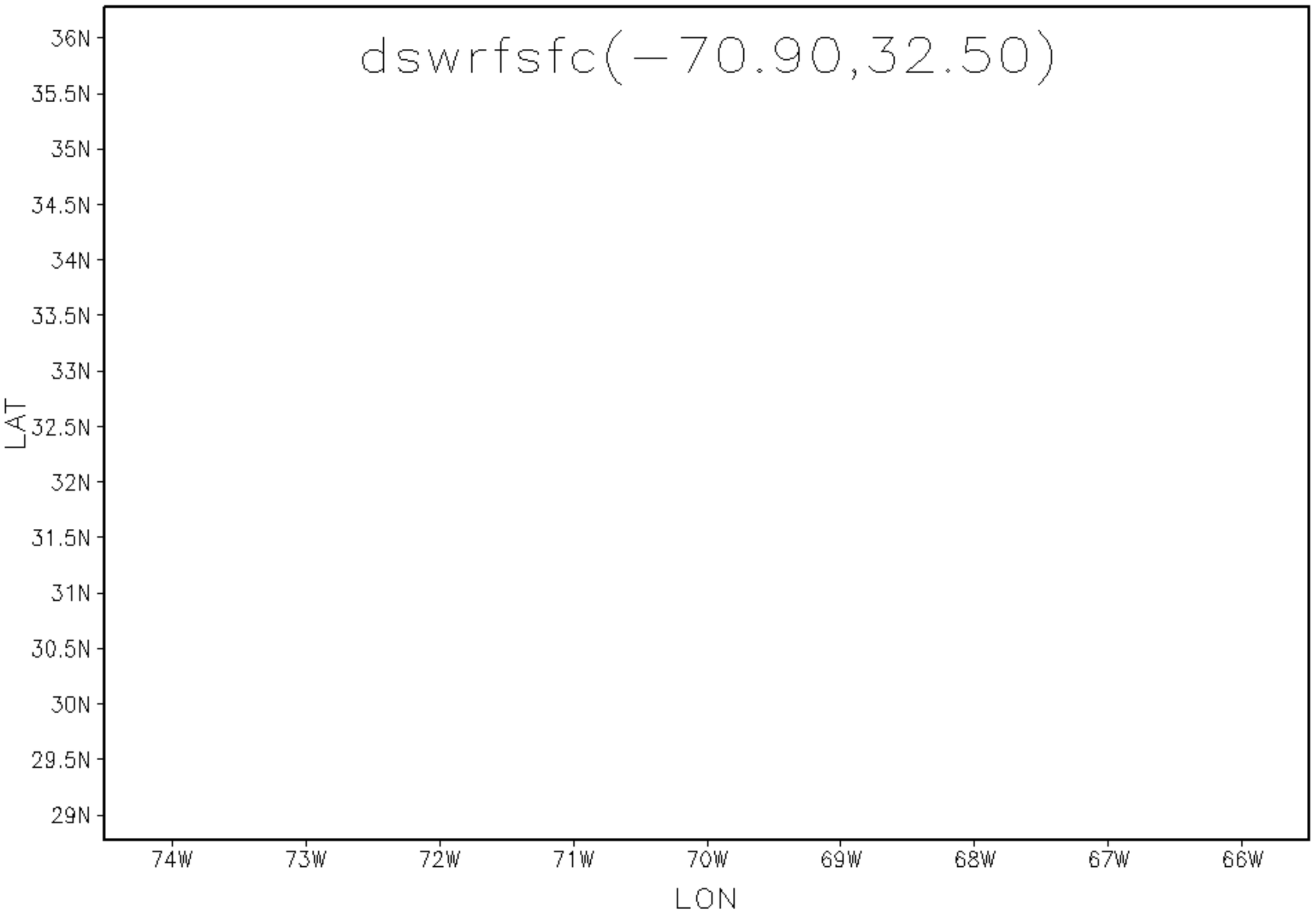
HWRF for sandy18l.2012102518_mp-rad FCT 75hr domain=n

dswrfsfc (W/m/m) Min=0 Max=900.3



HWRF for sandy18l.2012102518_mp-rad FCT 78hr domain=n

dswrfsfc (W/m/m) Min=0 Max=0



HWRF for sandy18l.2012102518_mp-rad FCT 81hr domain=n

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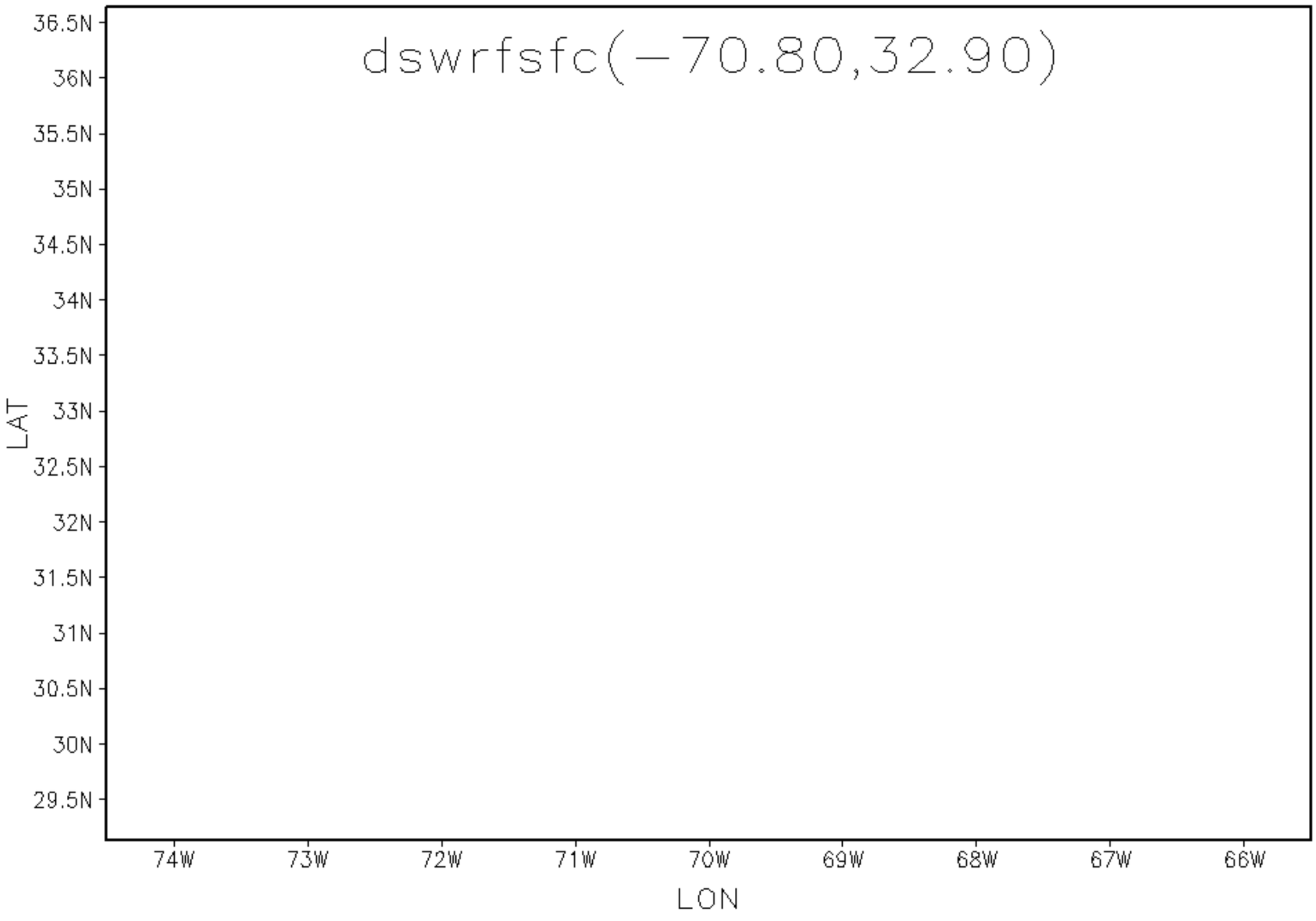

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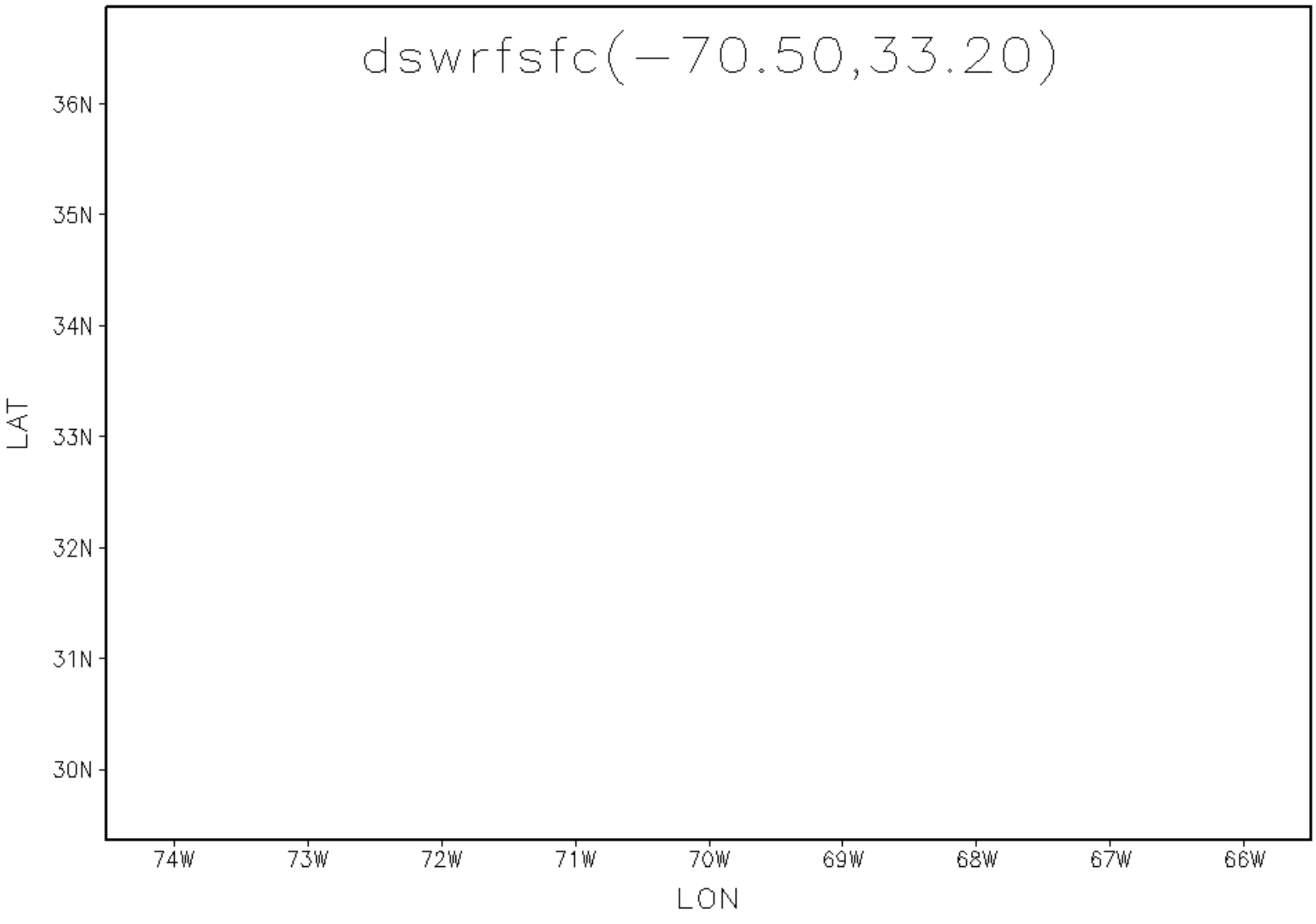
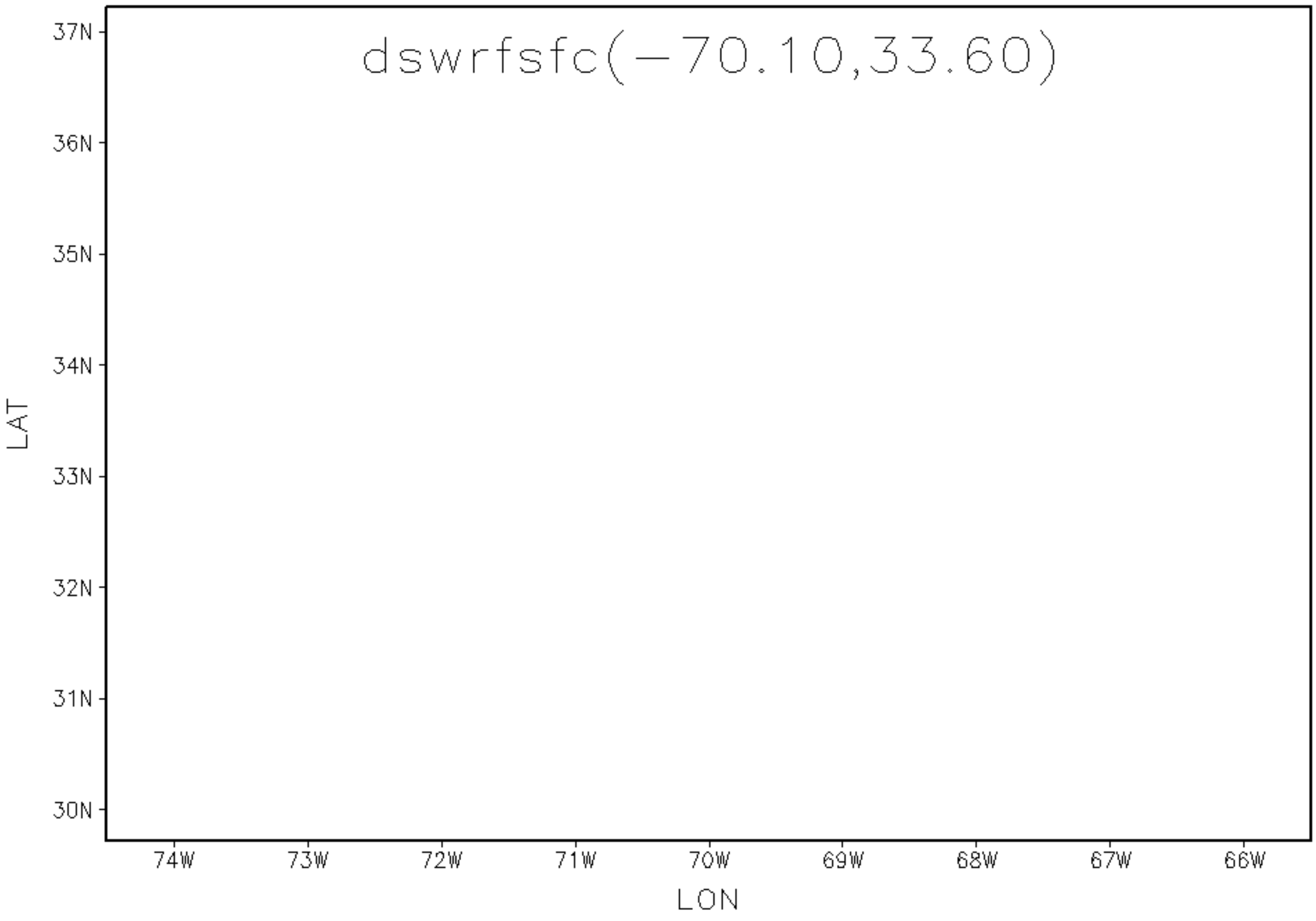


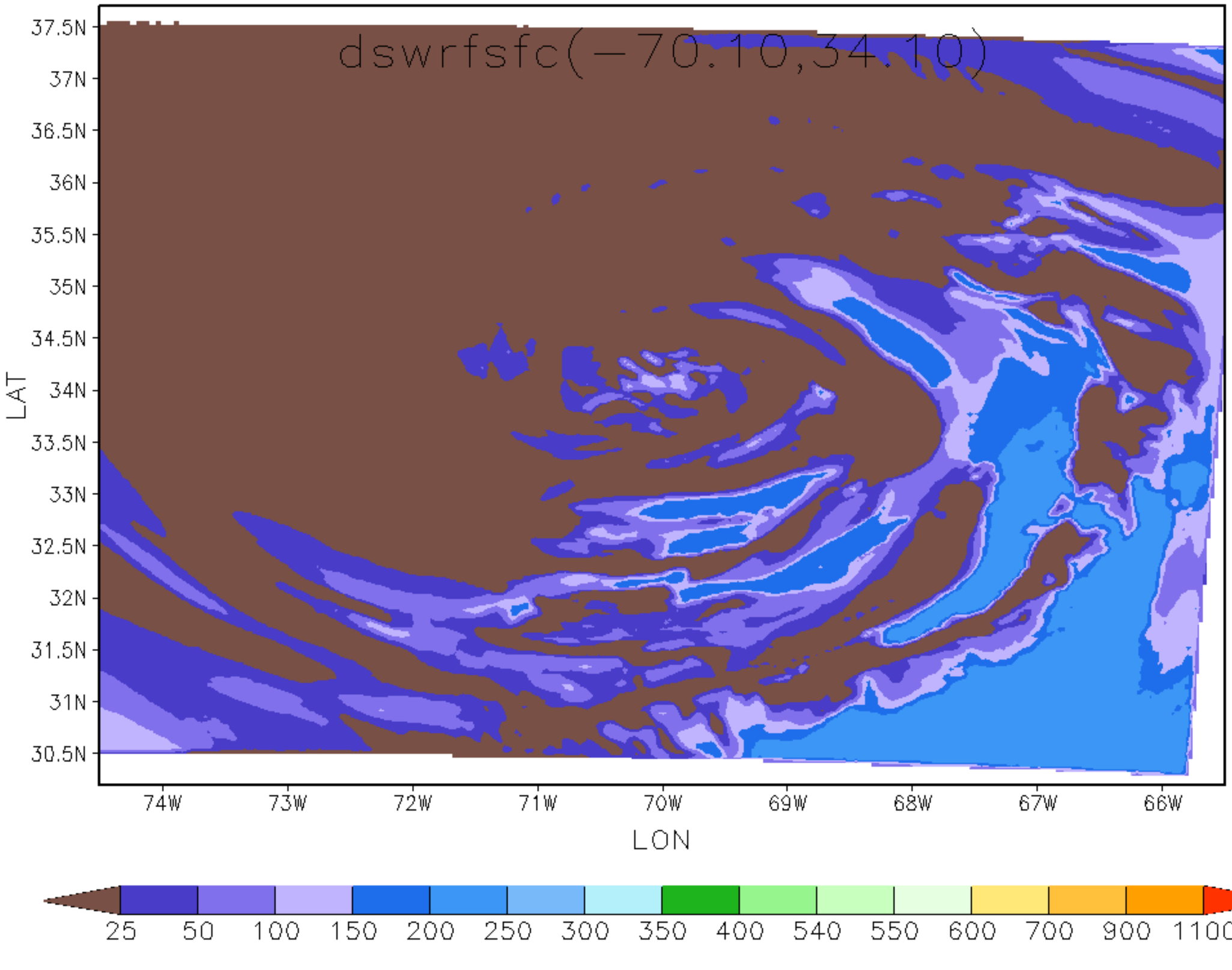
HWRF for sandy18l.2012102518_mp-rad FCT 87hr domain=n

dswrfsfc (W/m/m) Min=0 Max=0



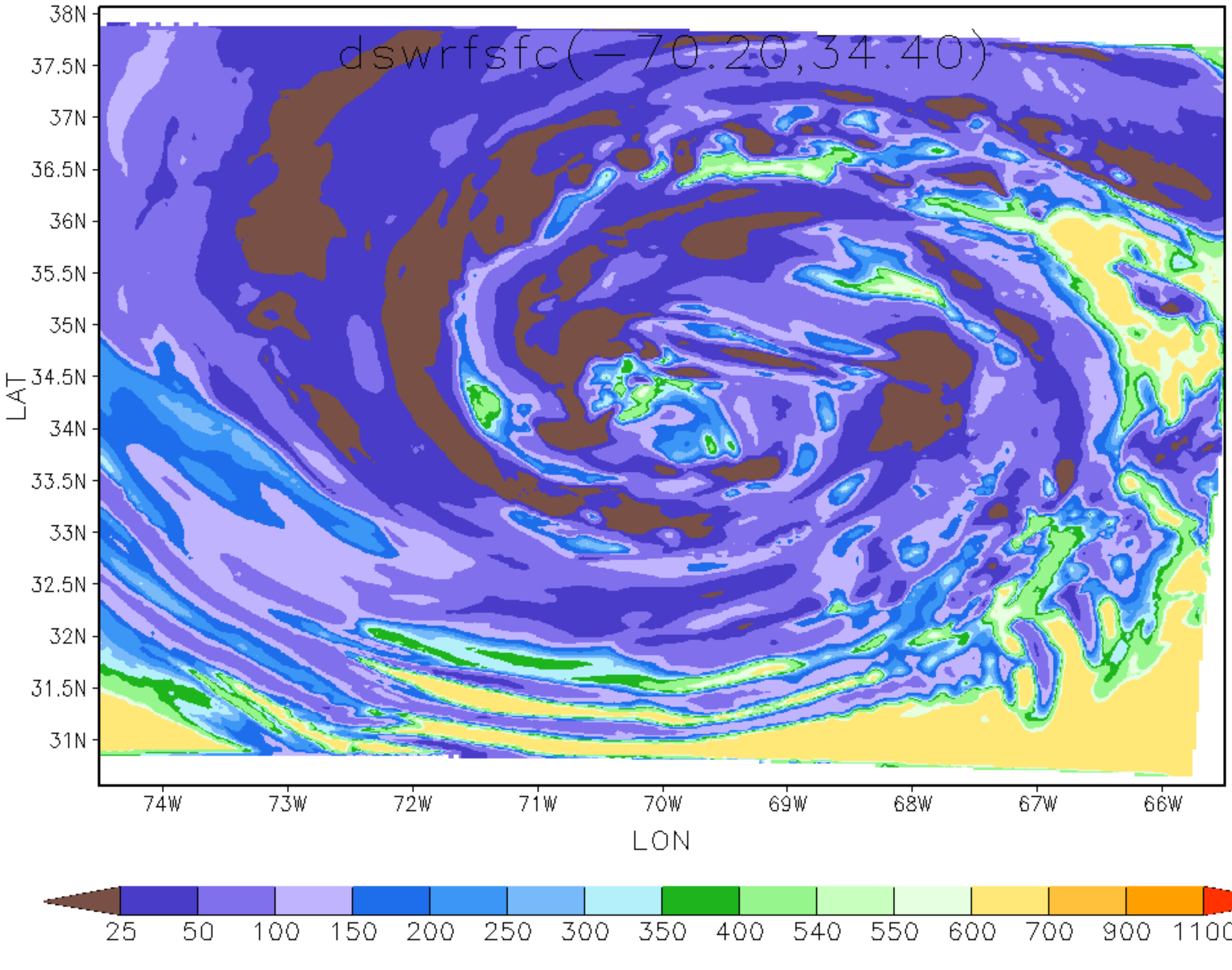
HWRF for sandy18l.2012102518_mp-rad FCT 90hr domain=n

dswrfsfc (W/m/m) Min=0.12 Max=247.79



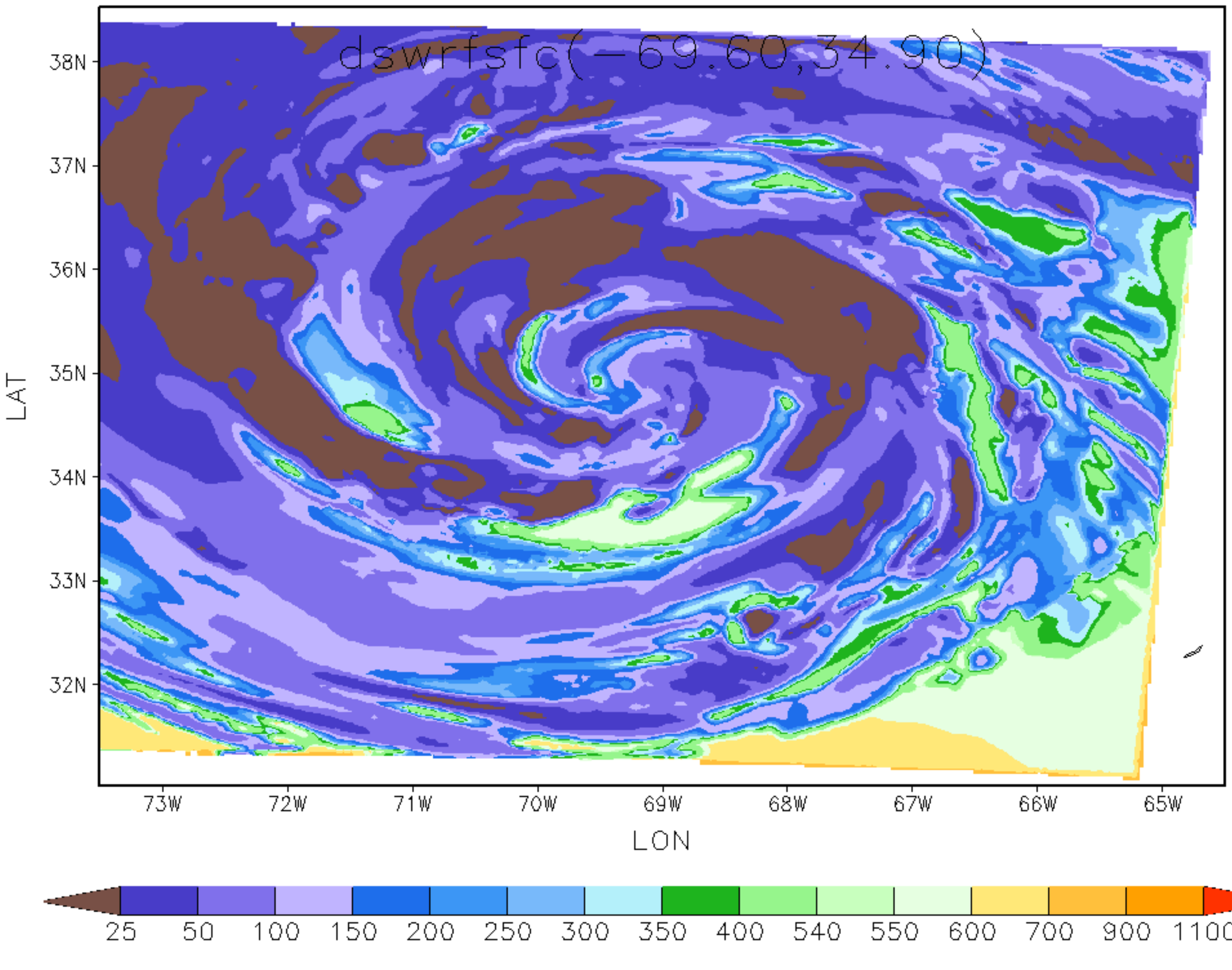
HWRF for sandy18l.2012102518_mp-rad FCT 93hr domain=n

dswrfsfc (W/m/m) Min=3.61 Max=694.09



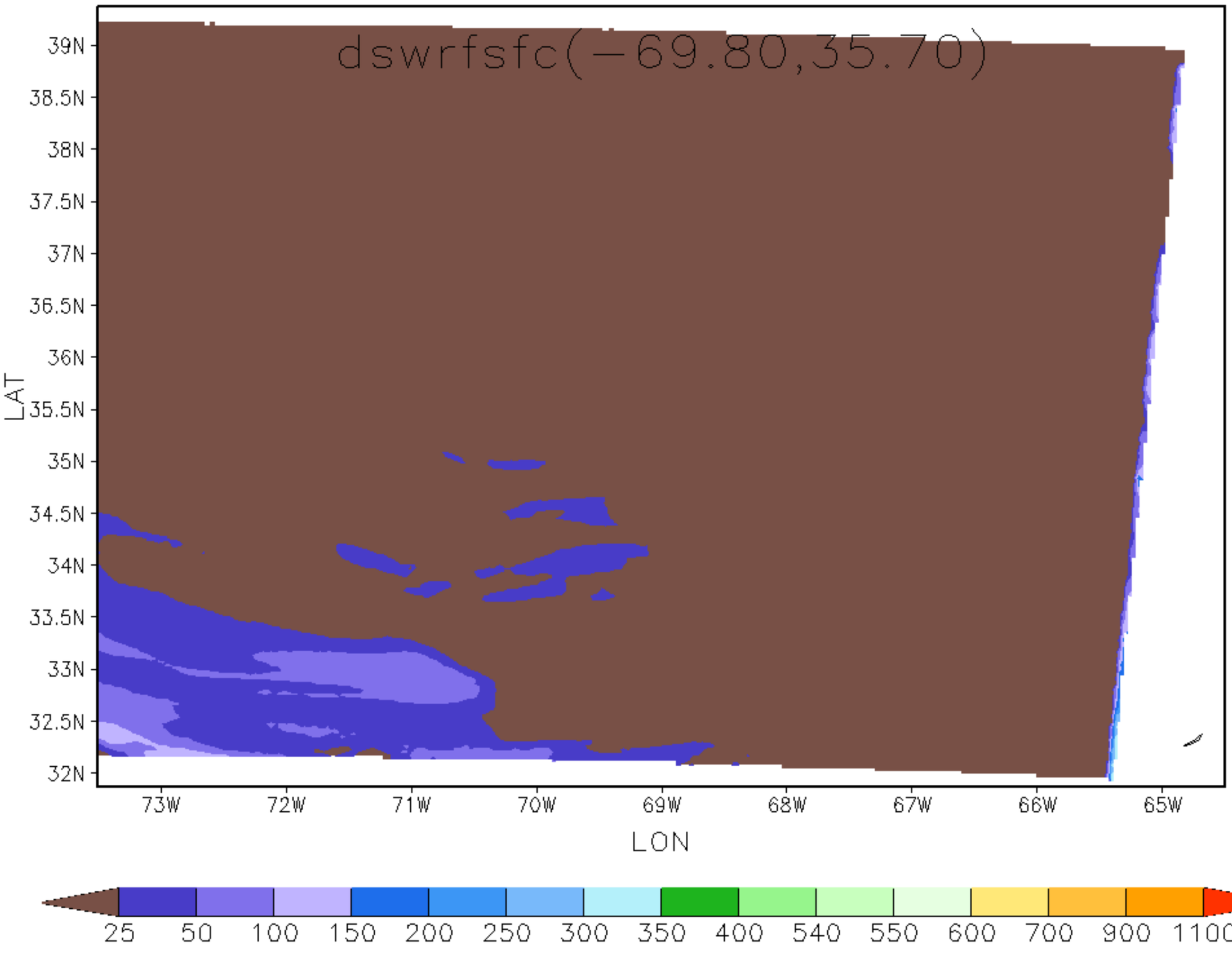
HWRF for sandy18l.2012102518_mp-rad FCT 96hr domain=n

dswrfsfc (W/m/m) Min=4.05 Max=751.35



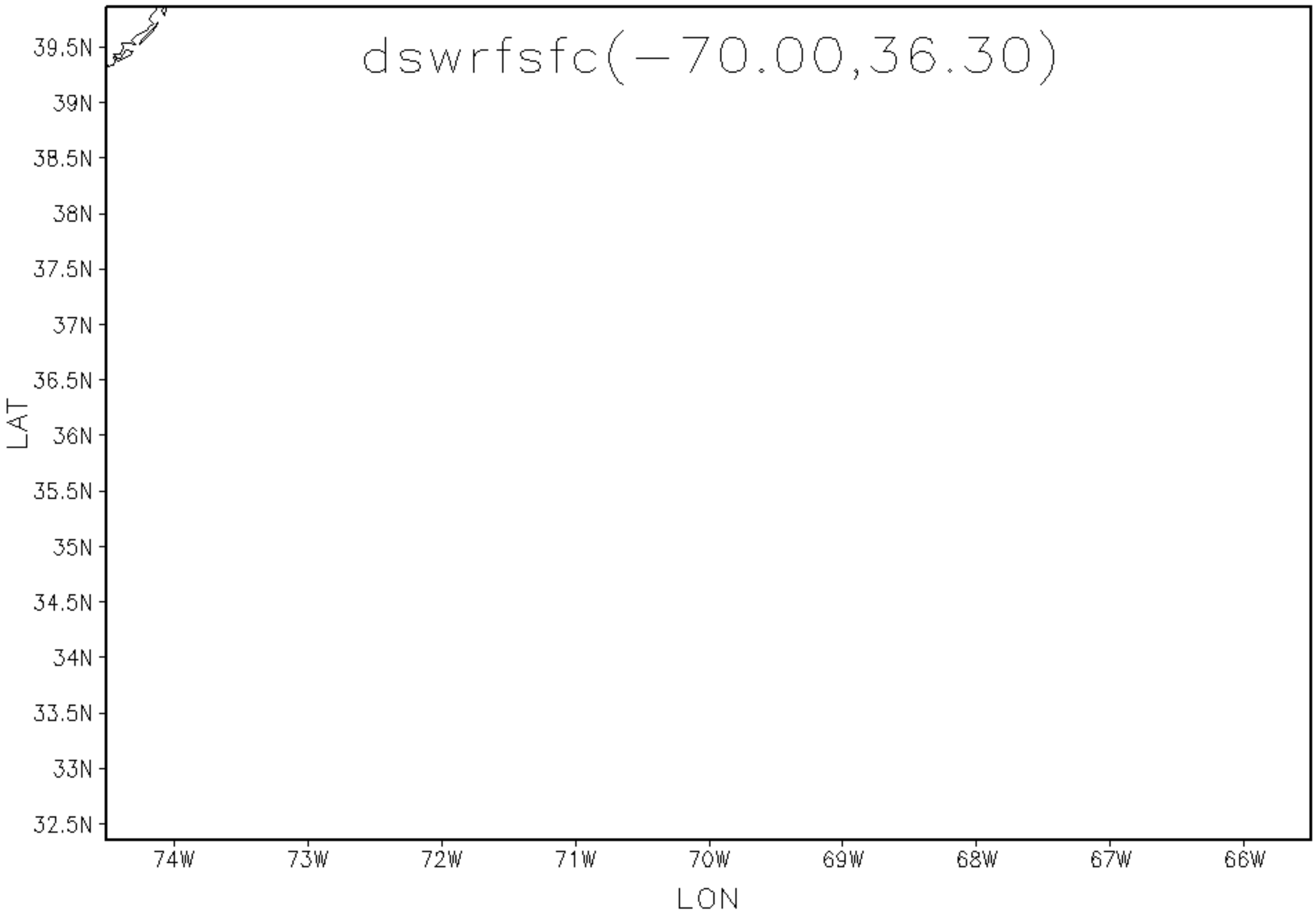
HWRF for sandy18l.2012102518_mp-rad FCT 99hr domain=n

dswrfsfc (W/m/m) Min=0 Max=307.17



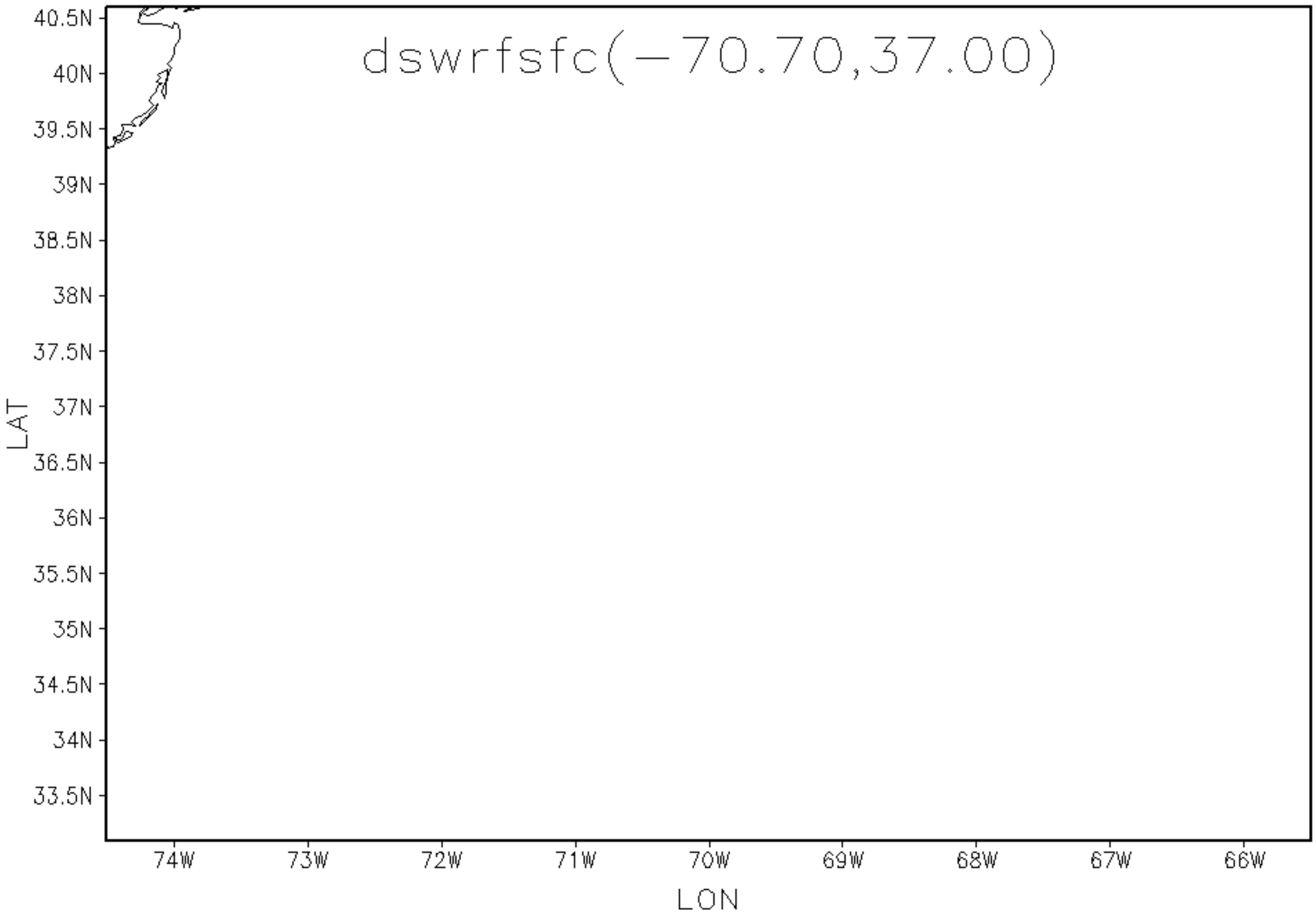
HWRF for sandy18l.2012102518_mp-rad FCT 102hr domain=n

dswrfsfc (W/m/m) Min=0 Max=0



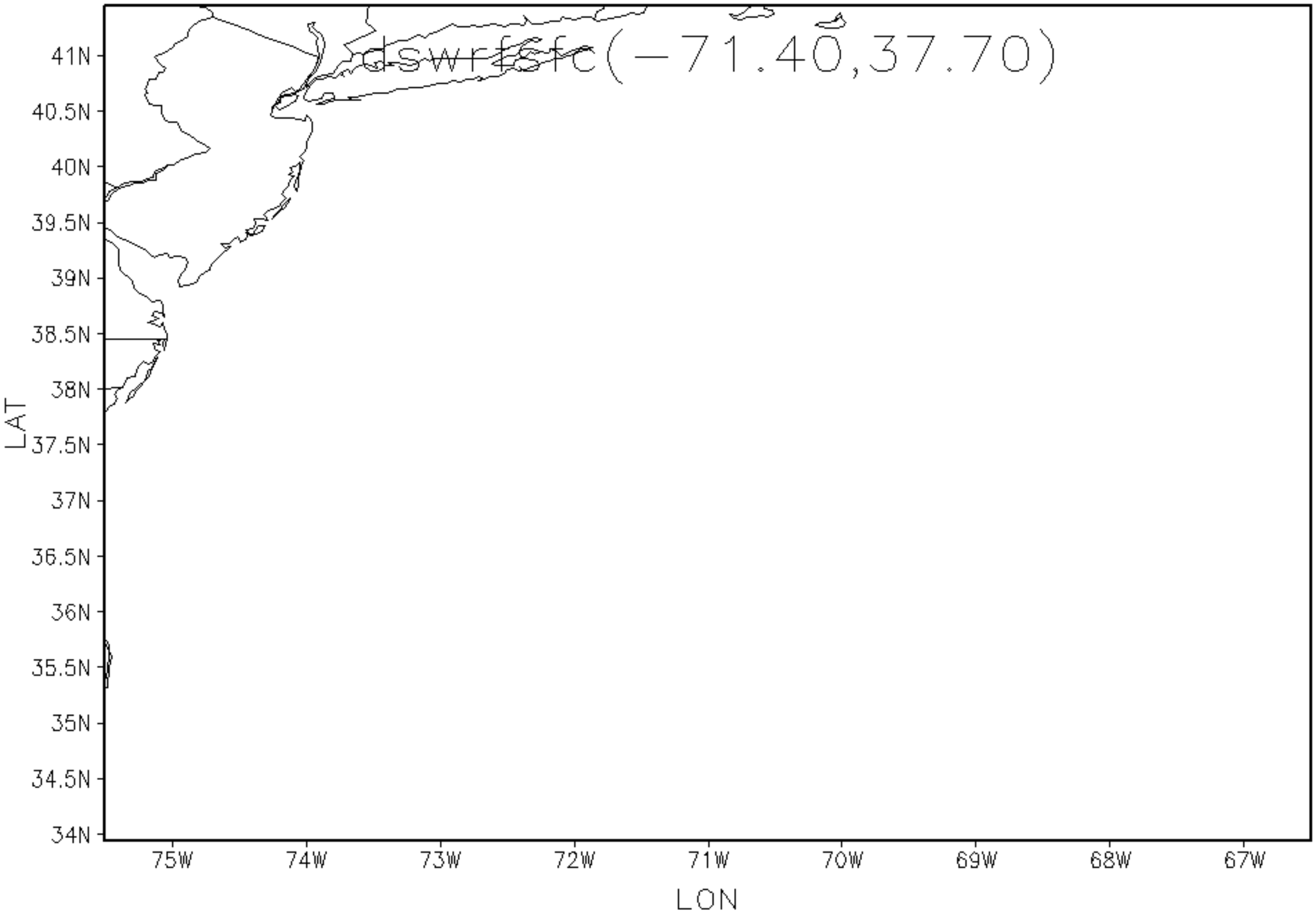
HWRF for sandy18l.2012102518_mp-rad FCT 105hr domain=n

dswrfsfc (W/m/m) Min=0 Max=0



HWRF for sandy18l.2012102518_mp-rad FCT 108hr domain=n

dswrfsfc (W/m/m) Min=0 Max=0



HWRF for sandy18l.2012102518_mp-rad FCT 111hr domain=n

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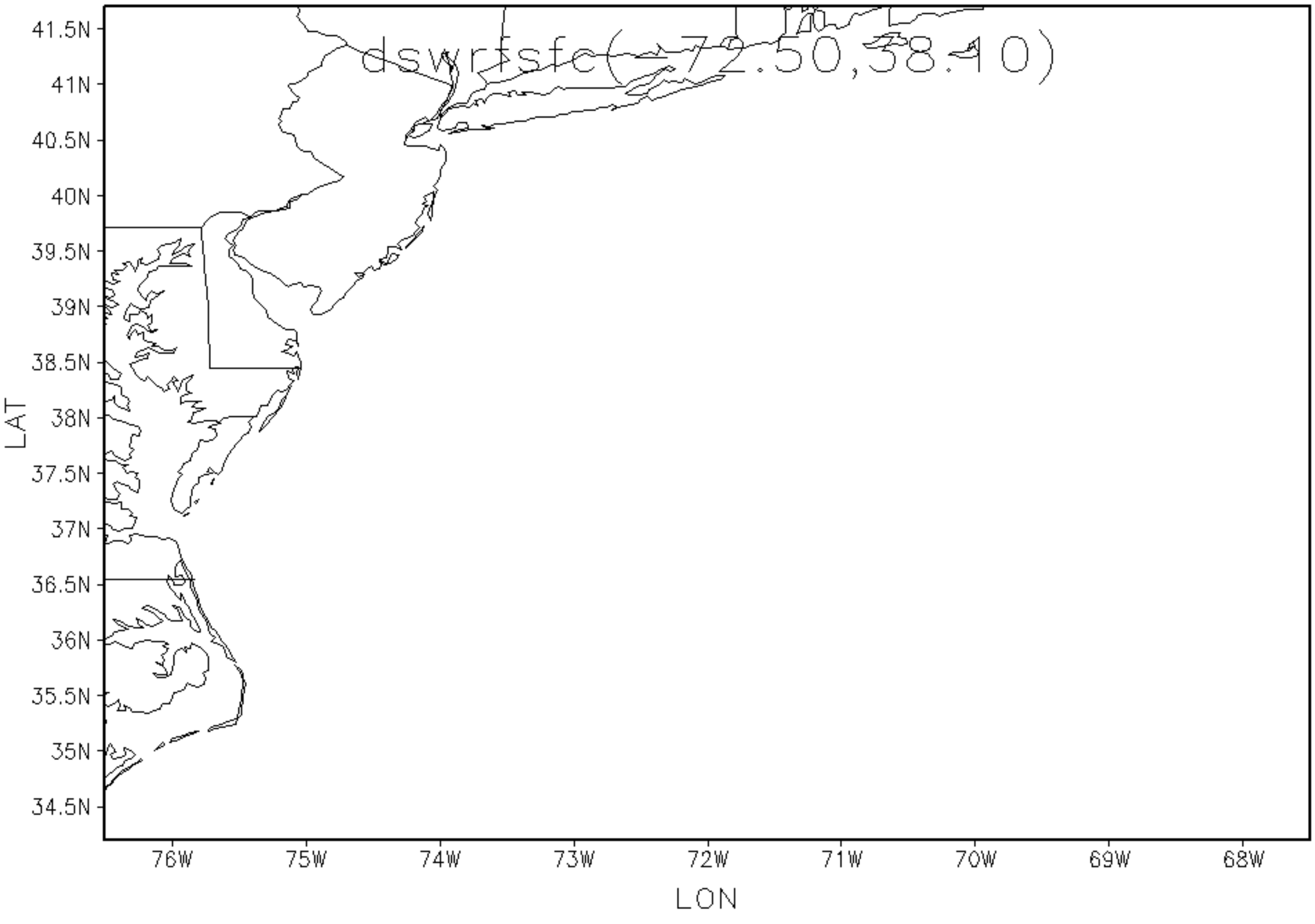
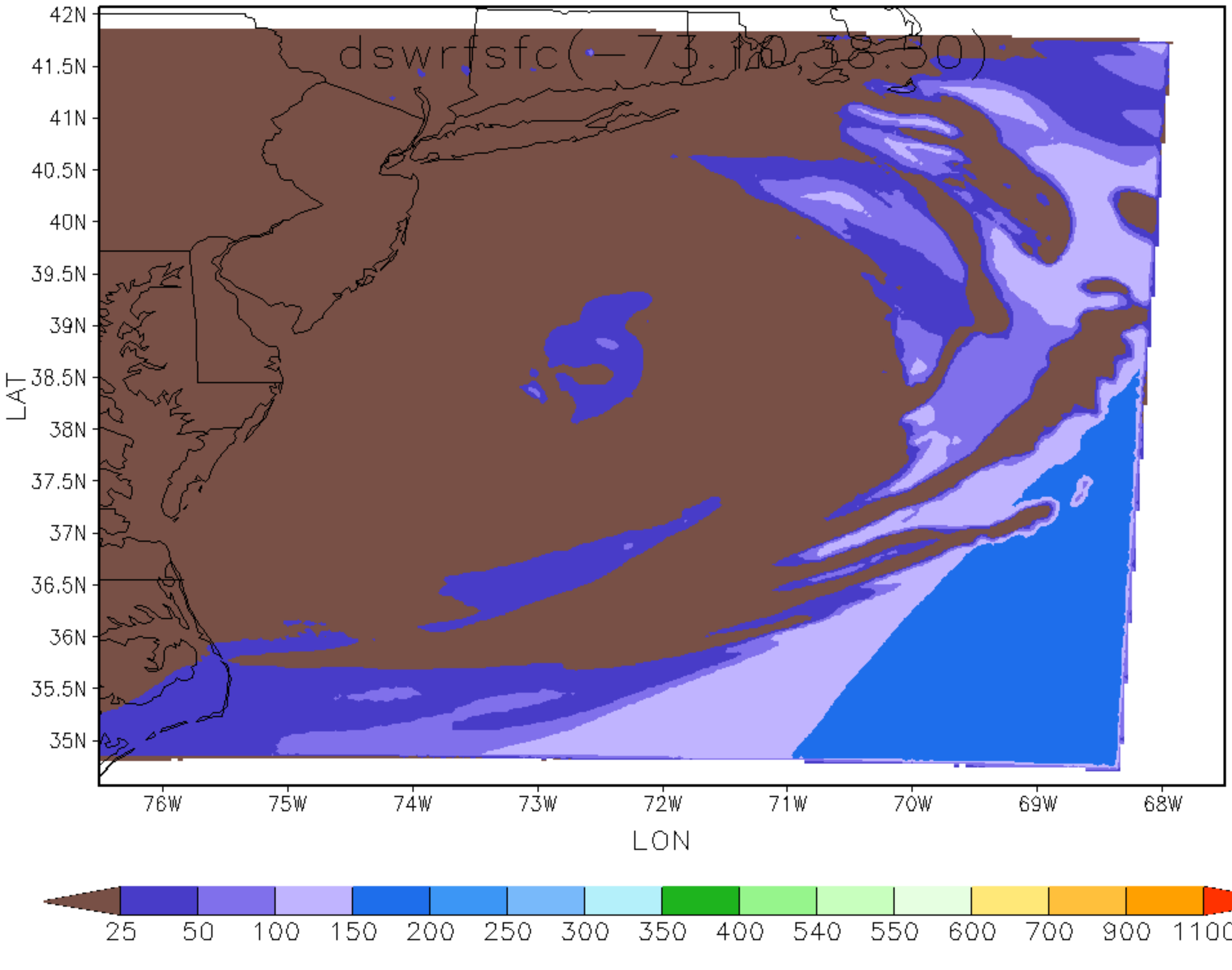


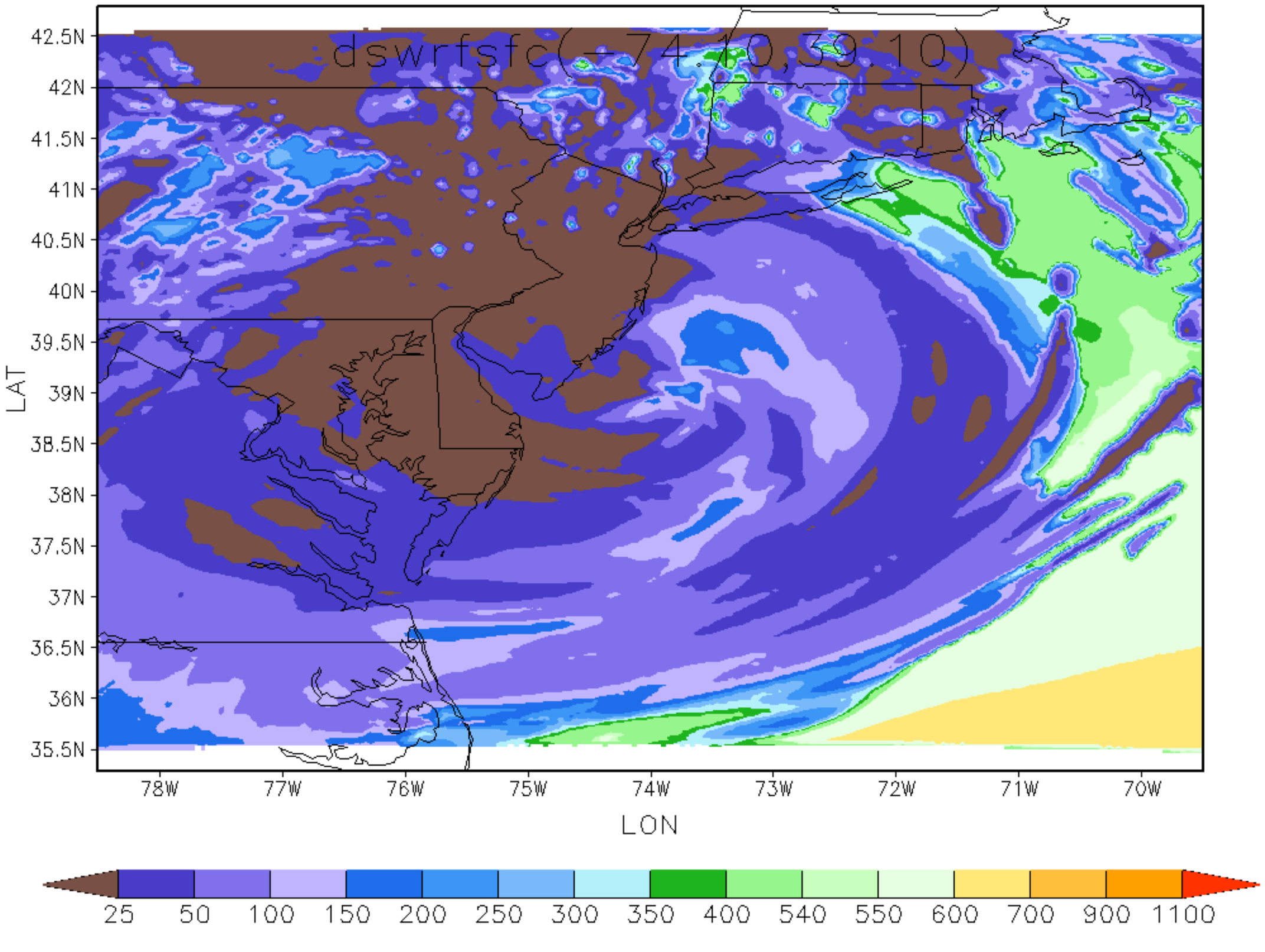
HWRF for sandy18l.2012102518_mp-rad FCT 114hr domain=n

dswrfsfc (W/m/m) Min=0 Max=180.23



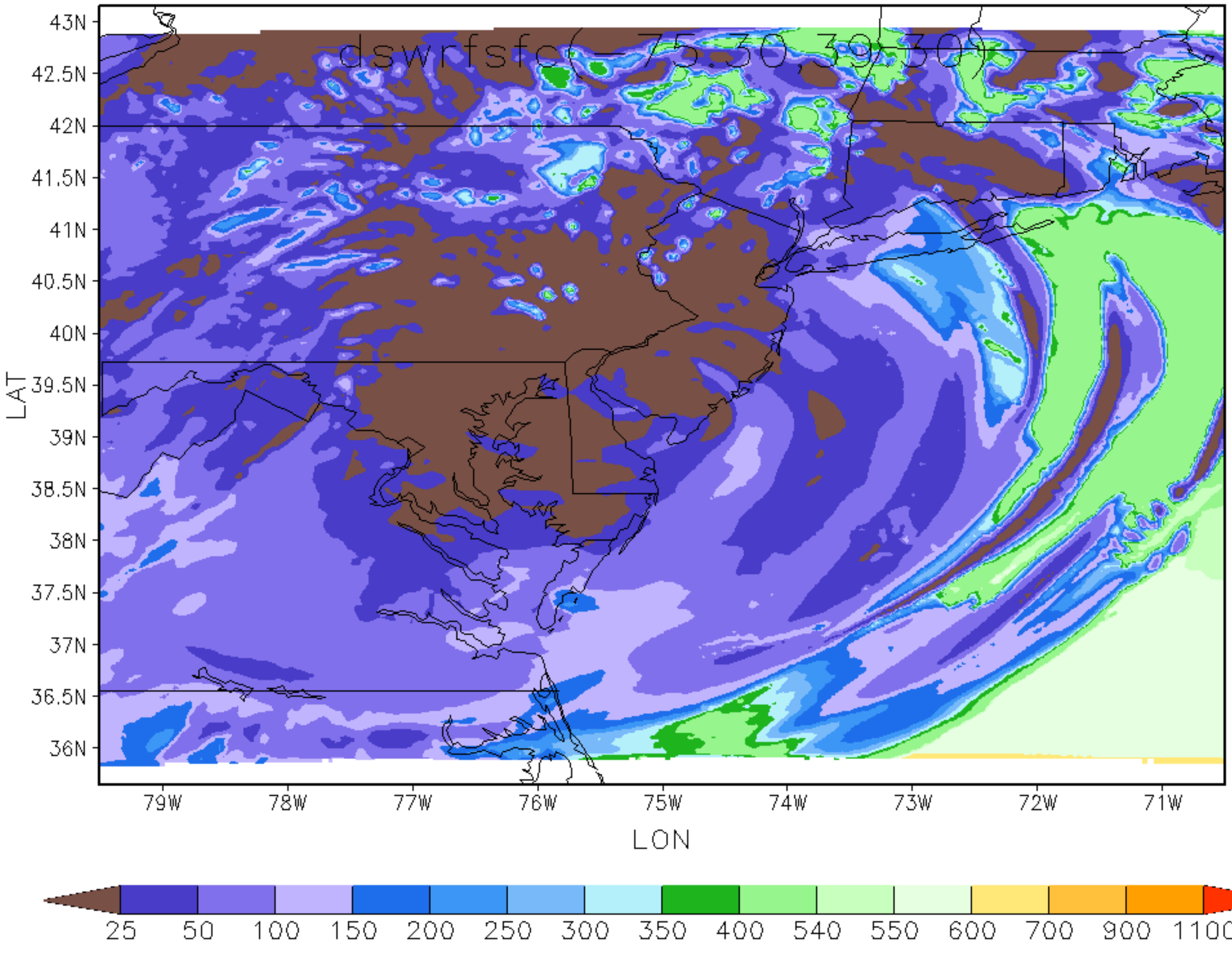
HWRF for sandy18l.2012102518_mp-rad FCT 117hr domain=n

dswrfsfc (W/m/m) Min=3.56 Max=614.35



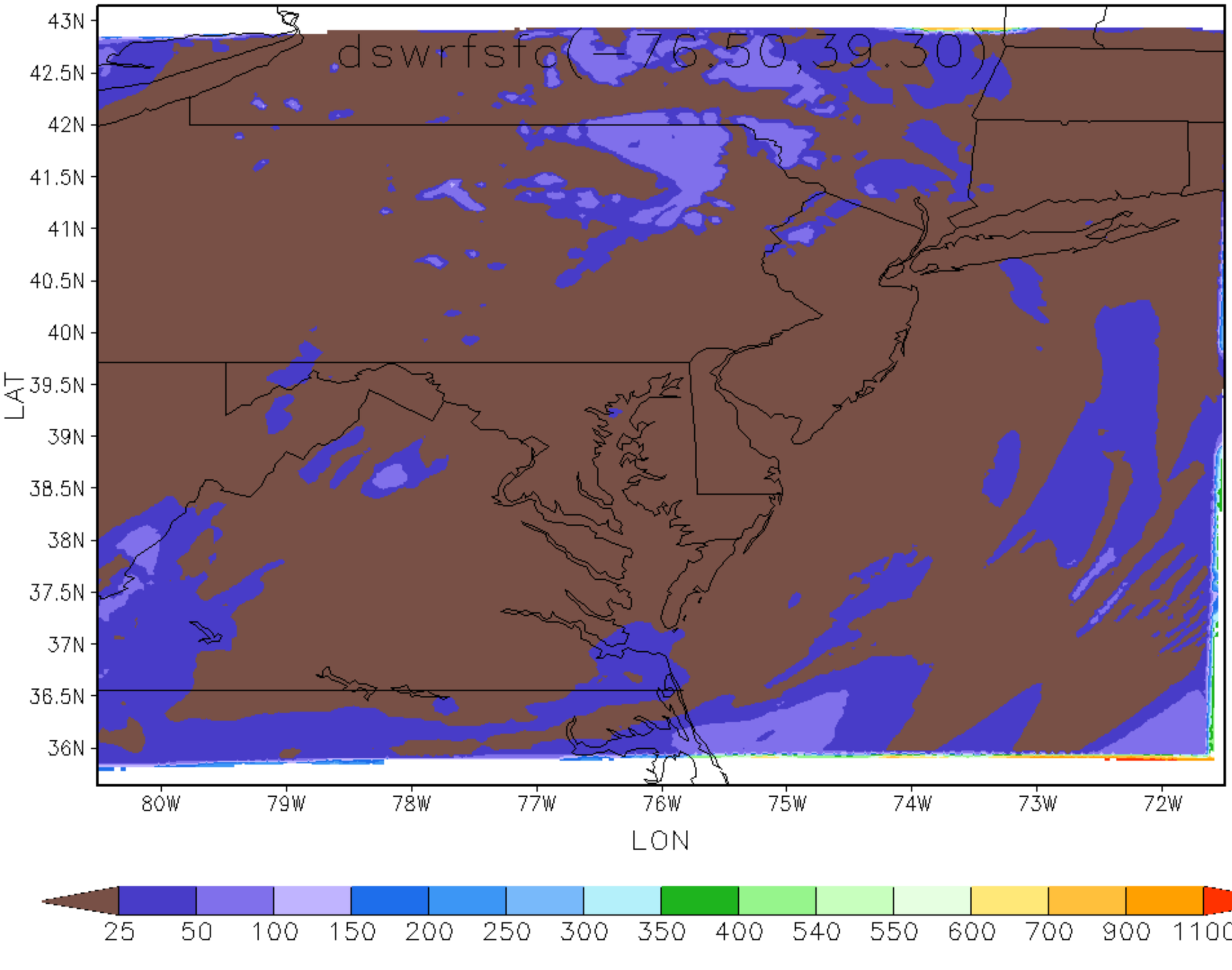
HWRF for sandy18l.2012102518_mp-rad FCT 120hr domain=n

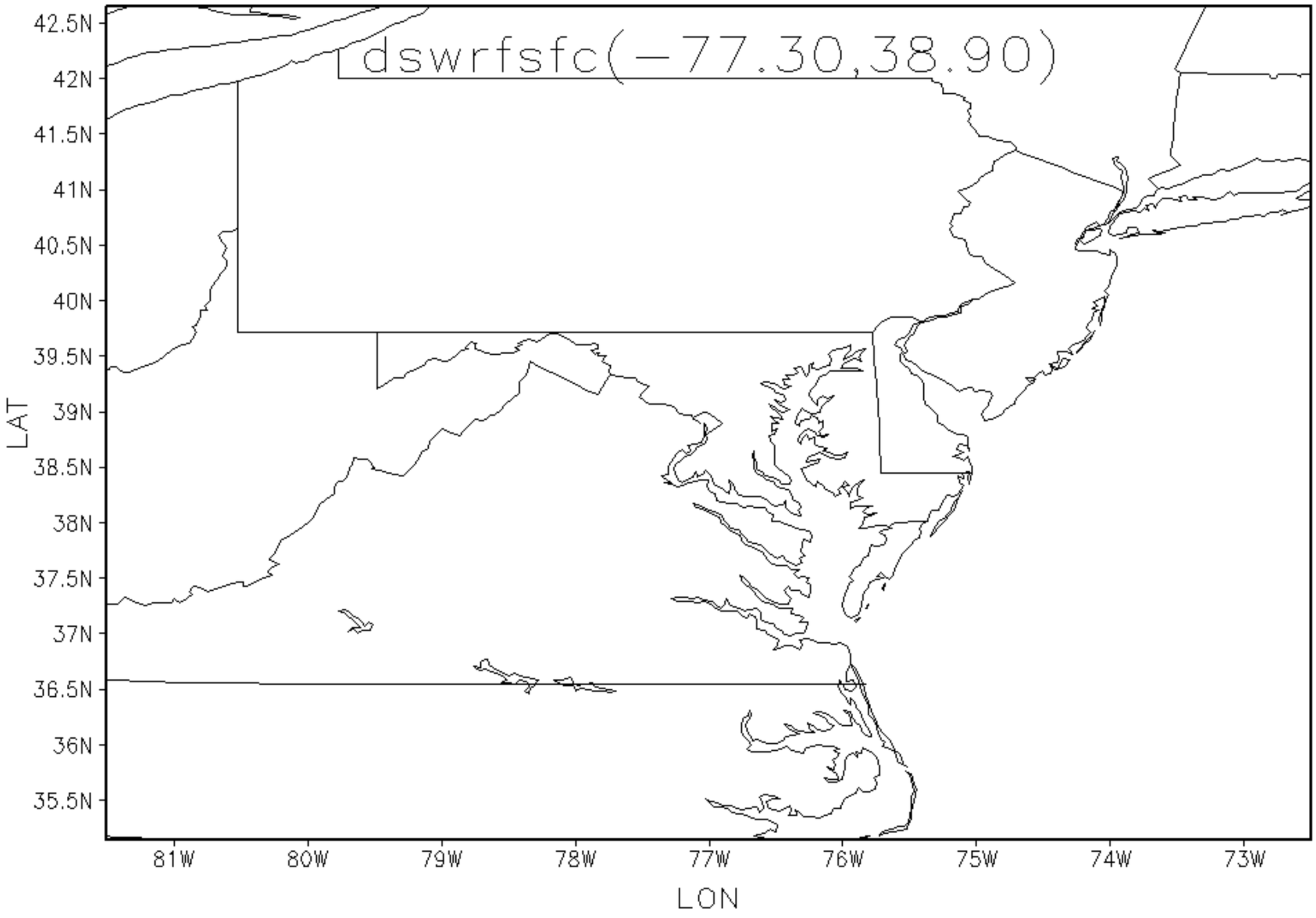
dswrfsfc (W/m/m) Min=2.47 Max=688.31



HWRF for sandy18l.2012102518_mp-rad FCT 123hr domain=n

dswrfsfc (W/m/m) Min=0.2 Max=1238



HWRF for sandy18l.2012102518_mp-rad FCT 126hr domain=n

dswrfsfc (W/m/m) Min=0 Max=0