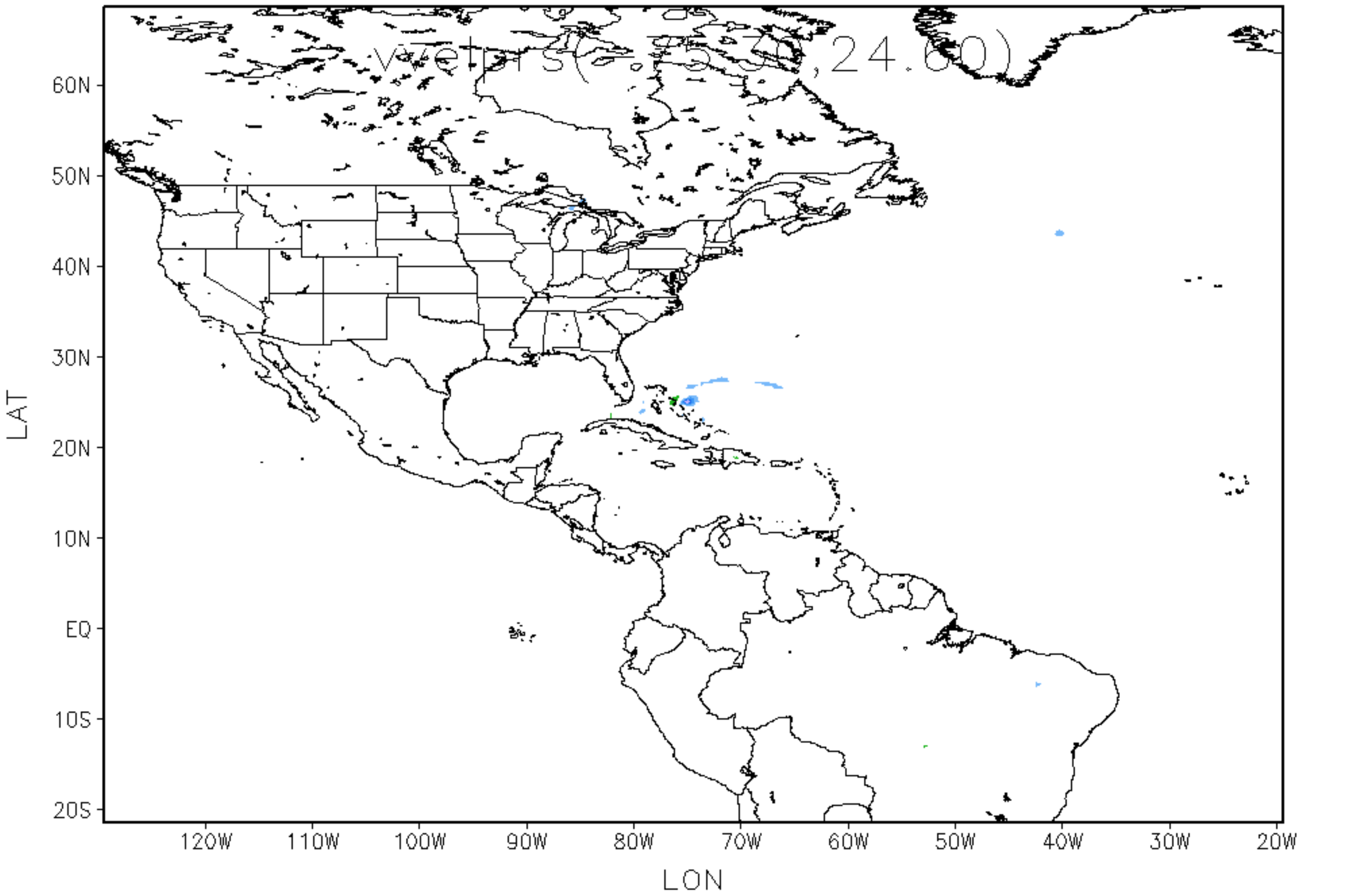
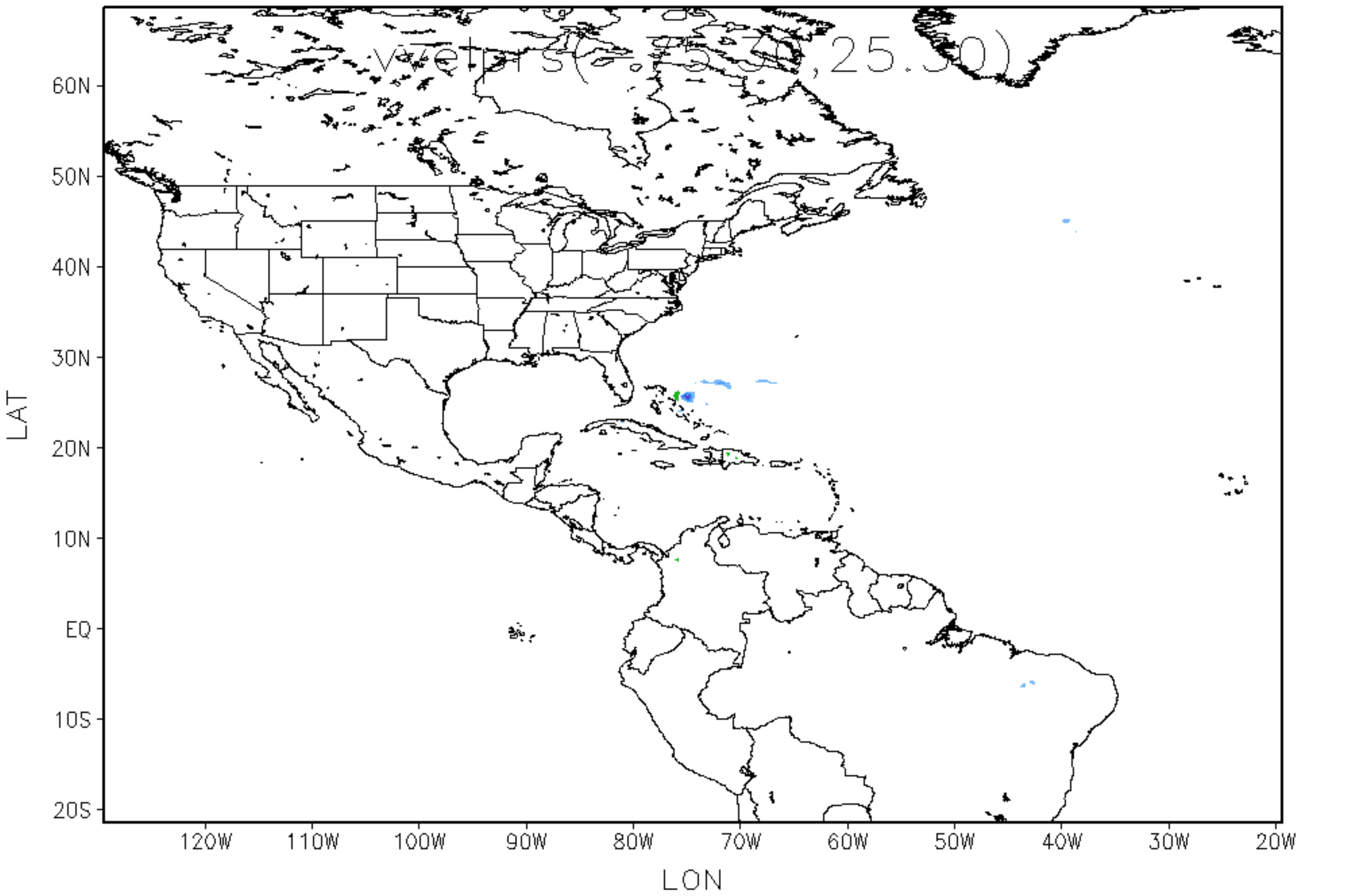
HWRF for sandy18l.2012102518_mp-rad FCT 06hr domain=p

vvelprs(Pa/s) Min=-9.703 Max=3.173



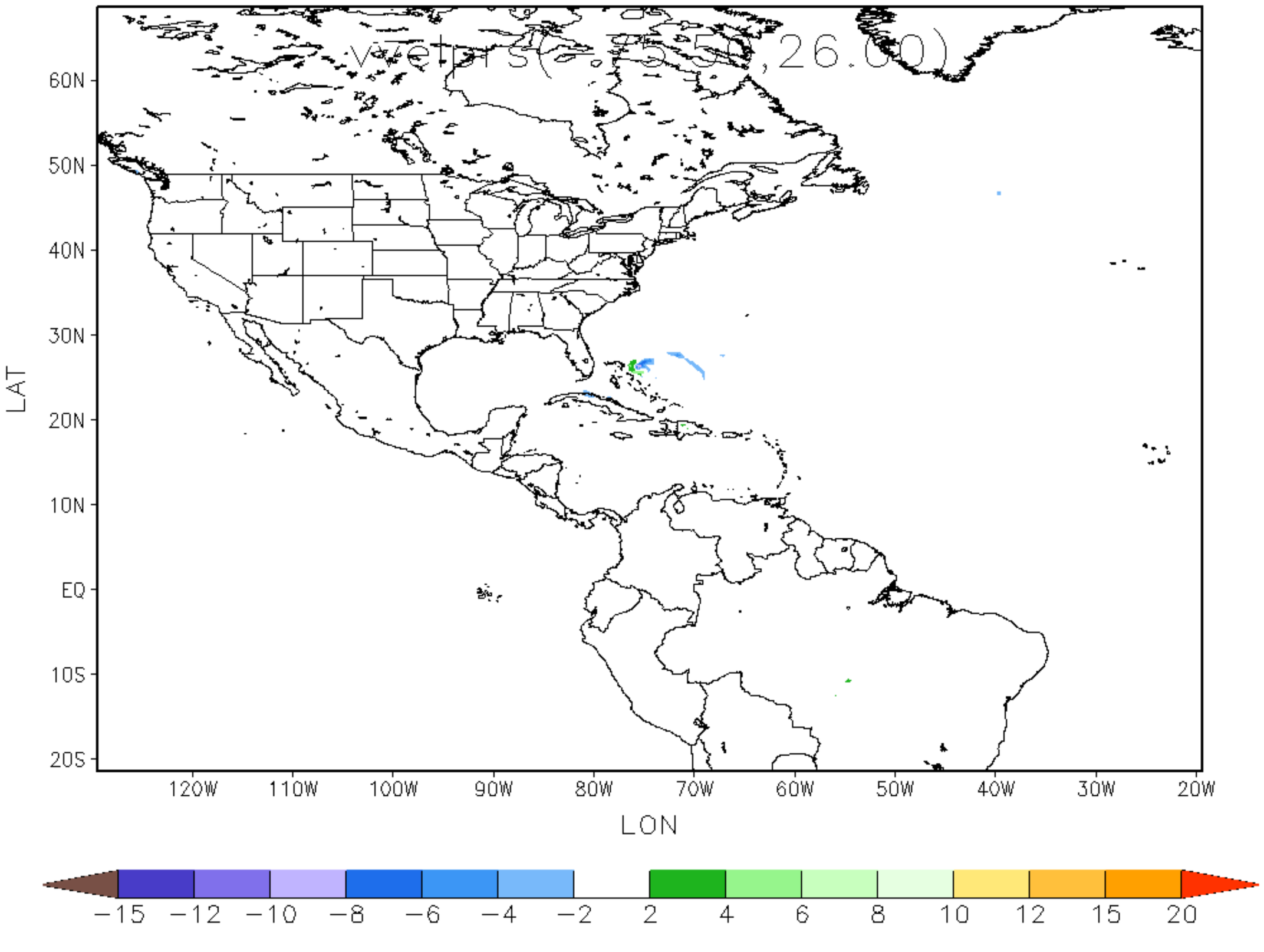
HWRF for sandy18l.2012102518_mp-rad FCT 09hr domain=p

vvelprs(Pa/s) Min=-13.344 Max=3.854



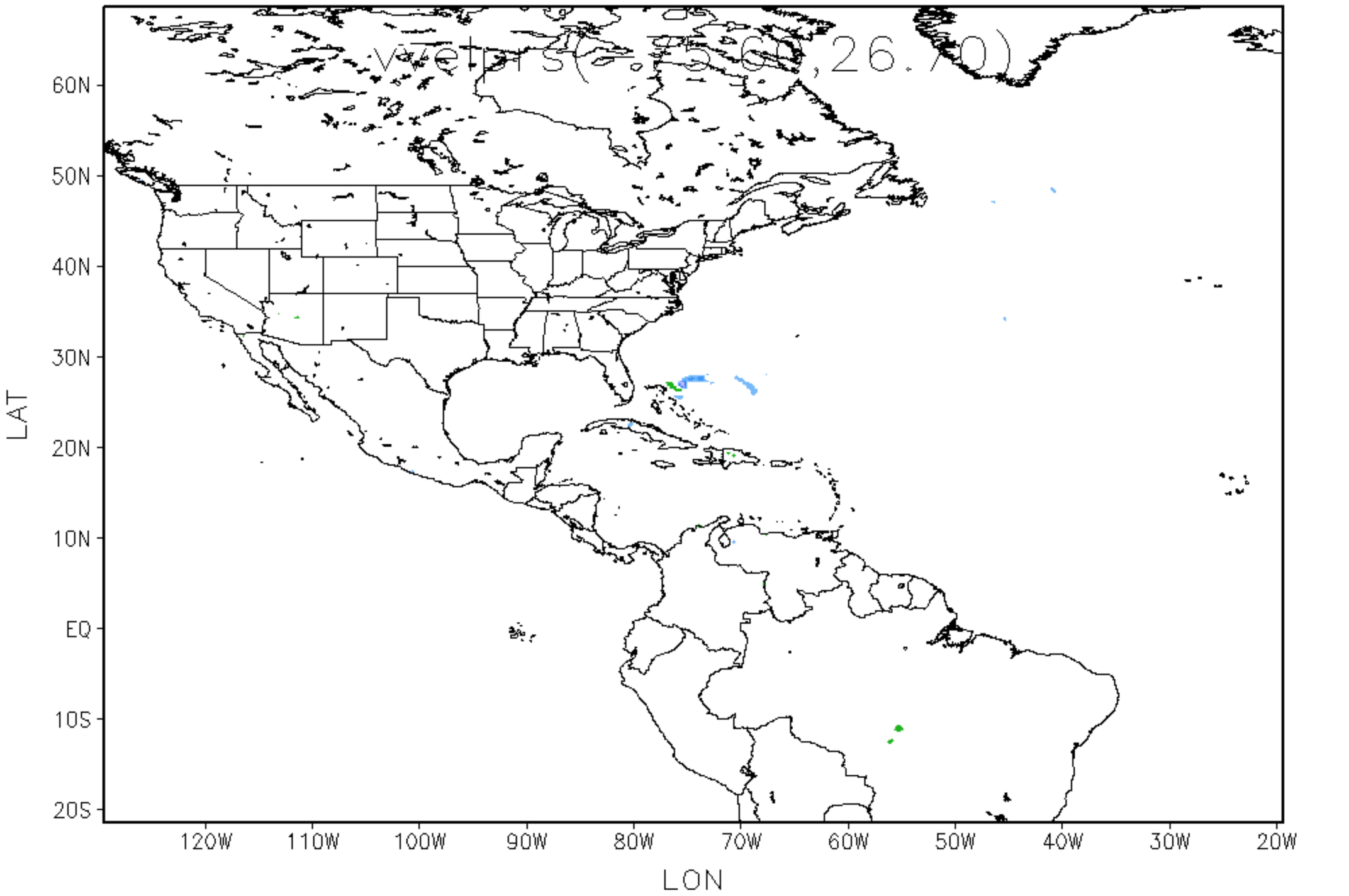
HWRF for sandy18l.2012102518_mp-rad FCT 12hr domain=p

vvelprs(Pa/s) Min=-9.304 Max=4.779



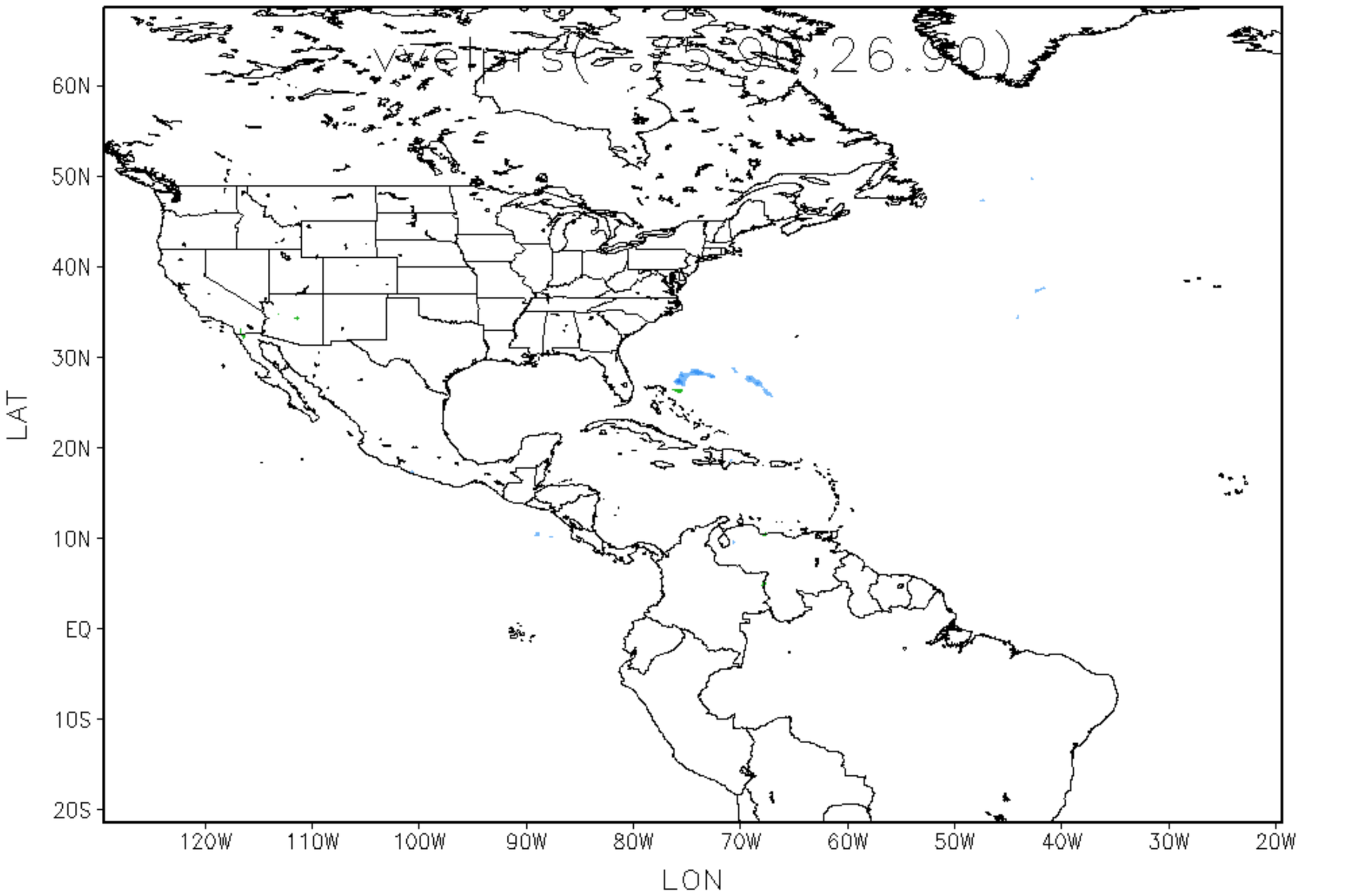
HWRF for sandy18l.2012102518_mp-rad FCT 15hr domain=p

vvelprs(Pa/s) Min=-9.952 Max=3.118



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

vvelprs(Pa/s) Min=-7.37 Max=3.727



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

vvelprs(Pa/s) Min=-9.338 Max=2.596

vvelprs(-85.90,27.50)

60N
50N
40N
30N
20N
10N
EQ
10S
20S

LAT

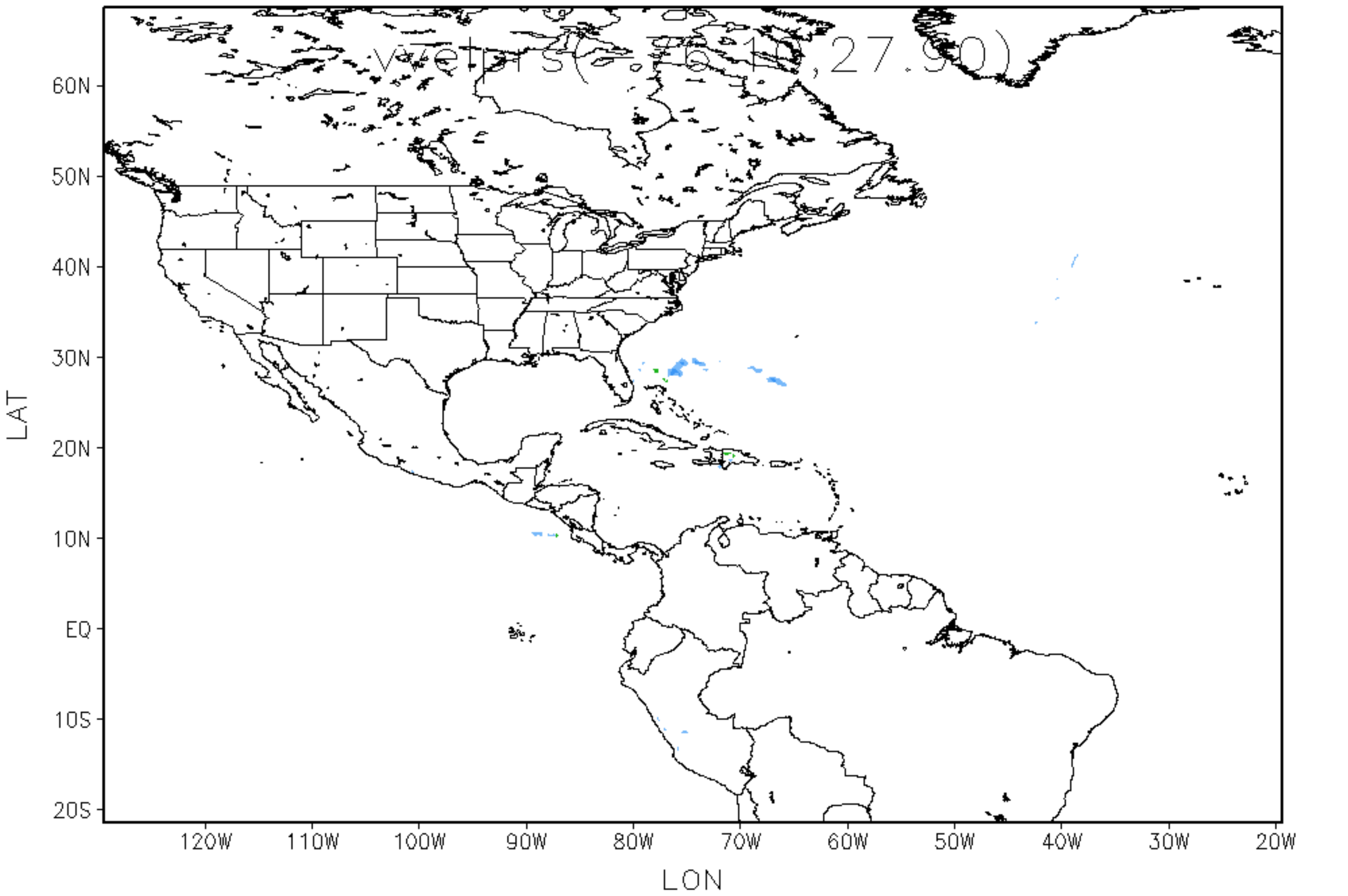
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W

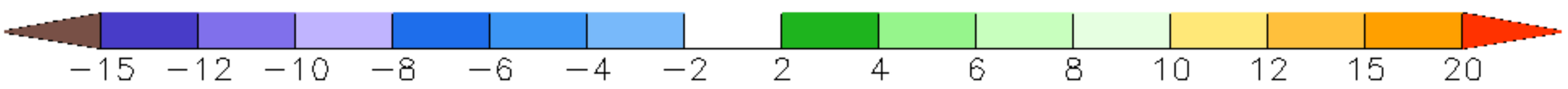
LON

−15 −12 −10 −8 −6 −4 −2 2 4 6 8 10 12 15 20

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

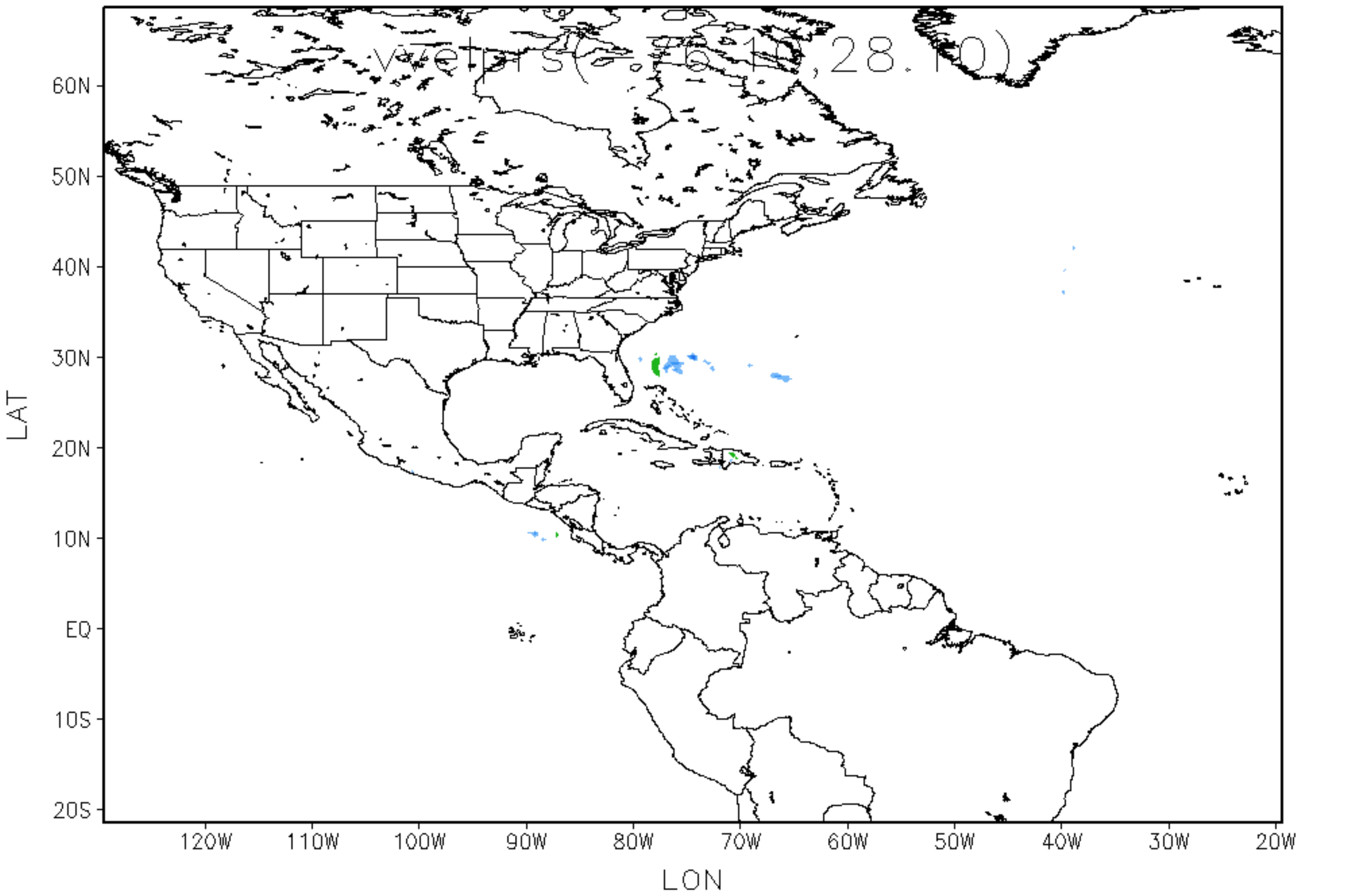
vvelprs(Pa/s) Min=-5.679 Max=2.945





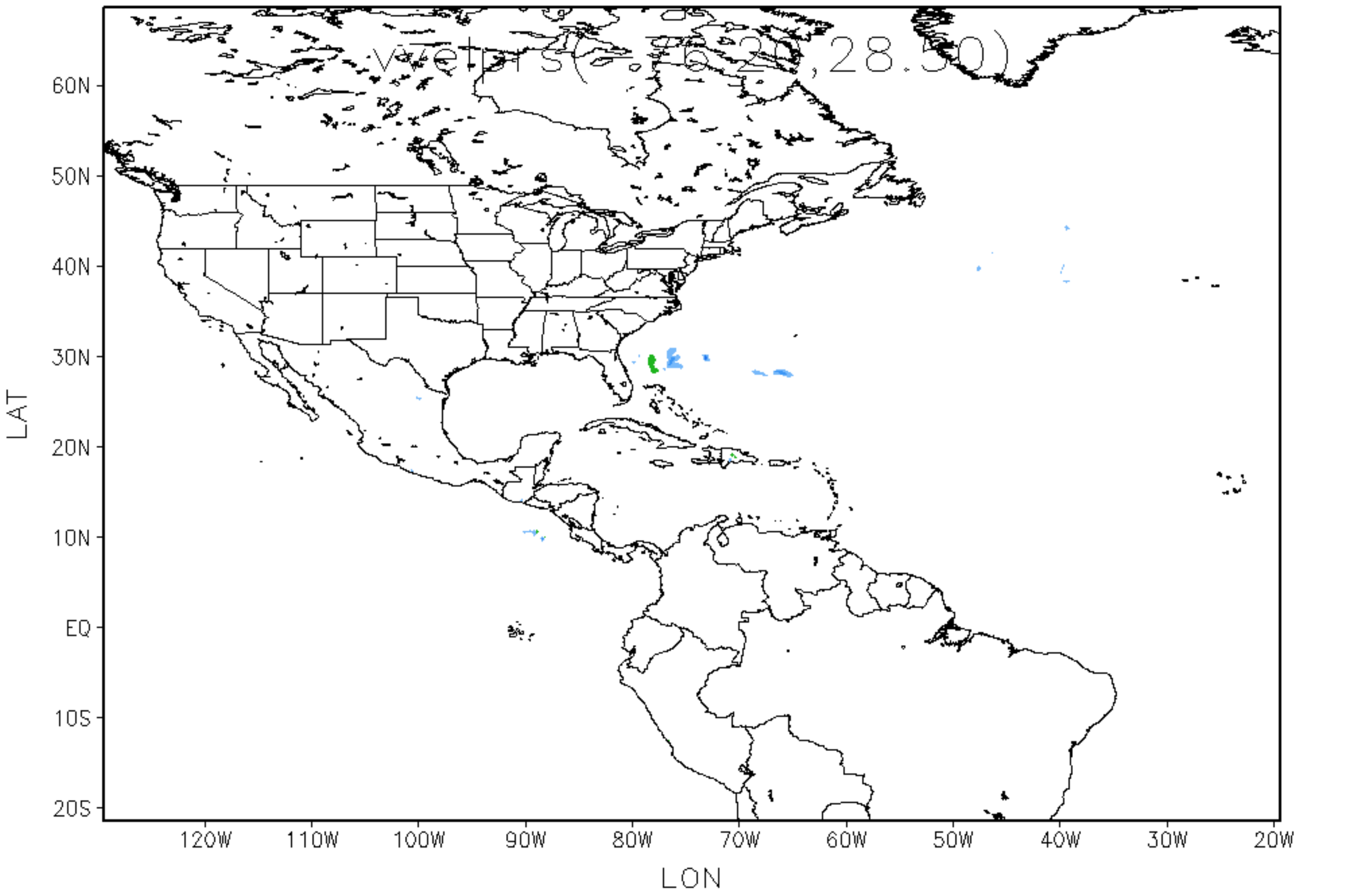
HWRF for sandy18l.2012102518_mp-rad FCT 27hr domain=p

vvelprs(Pa/s) Min=-6.918 Max=3.021



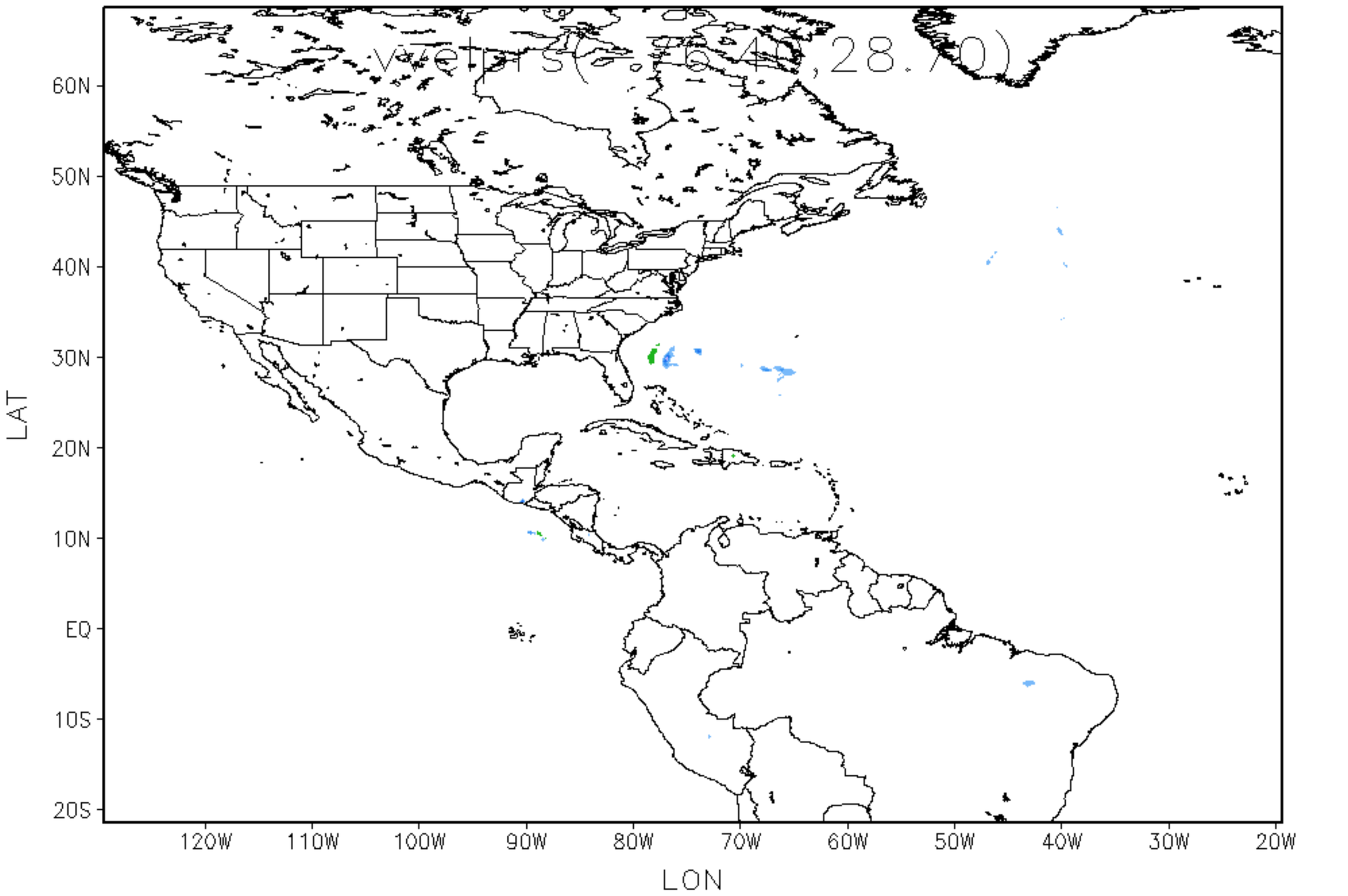
HWRF for sandy18l.2012102518_mp-rad FCT 30hr domain=p

vvelprs(Pa/s) Min=-8.366 Max=3.386



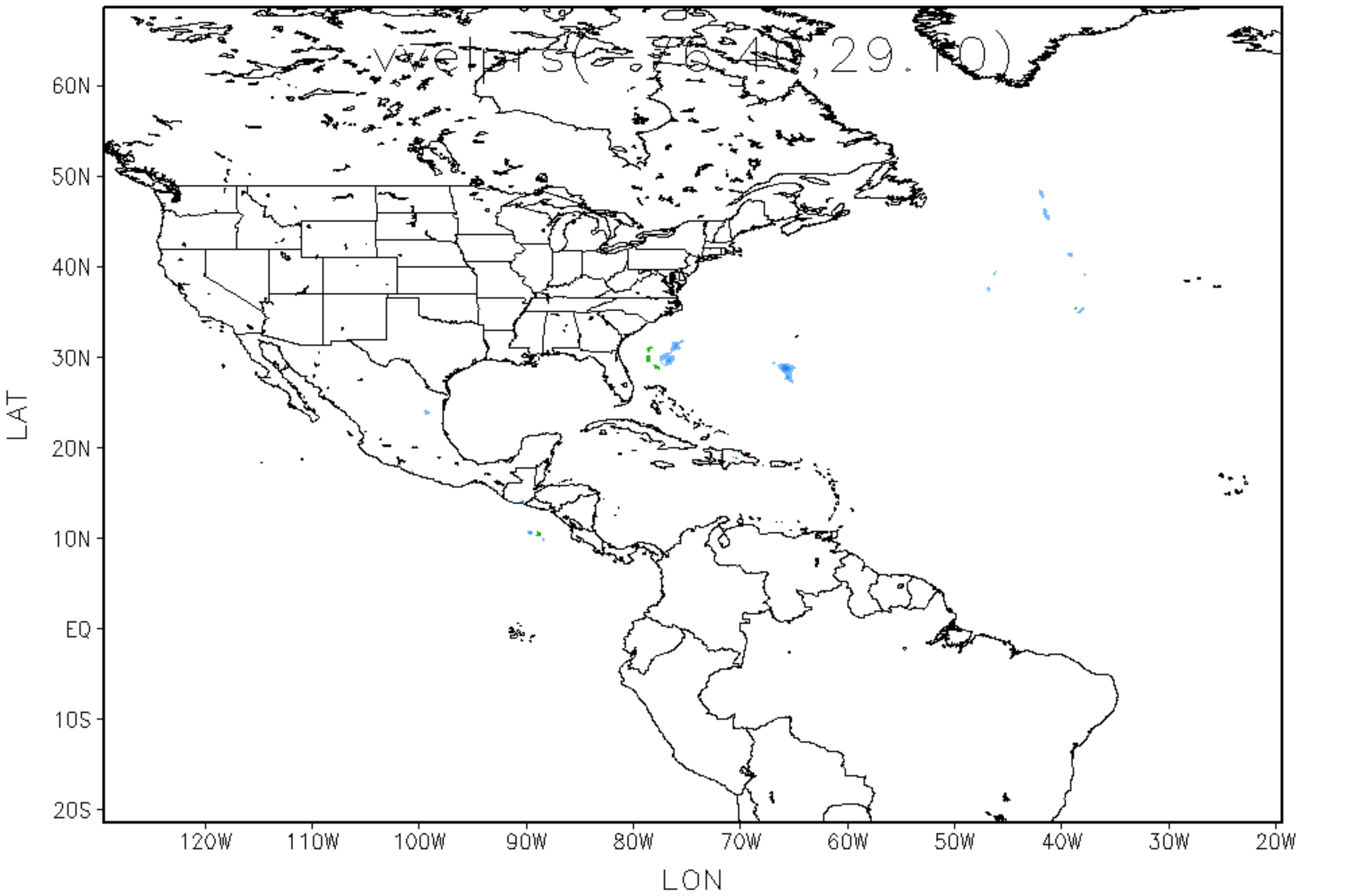
HWRF for sandy18l.2012102518_mp-rad FCT 33hr domain=p

vvelprs(Pa/s) Min=-9.174 Max=3.835



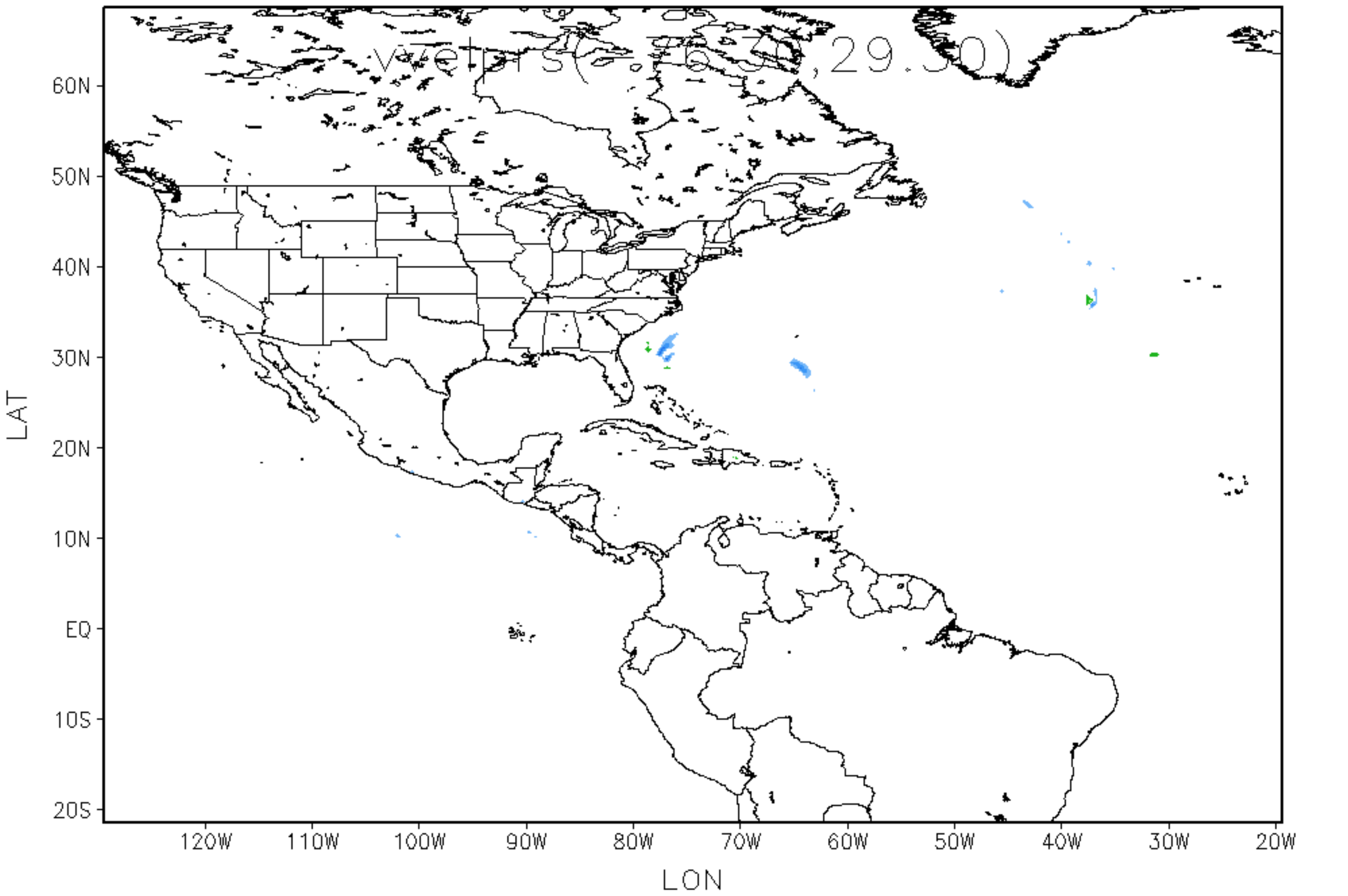
HWRF for sandy18l.2012102518_mp-rad FCT 36hr domain=p

vvelprs(Pa/s) Min=-6.972 Max=4.016



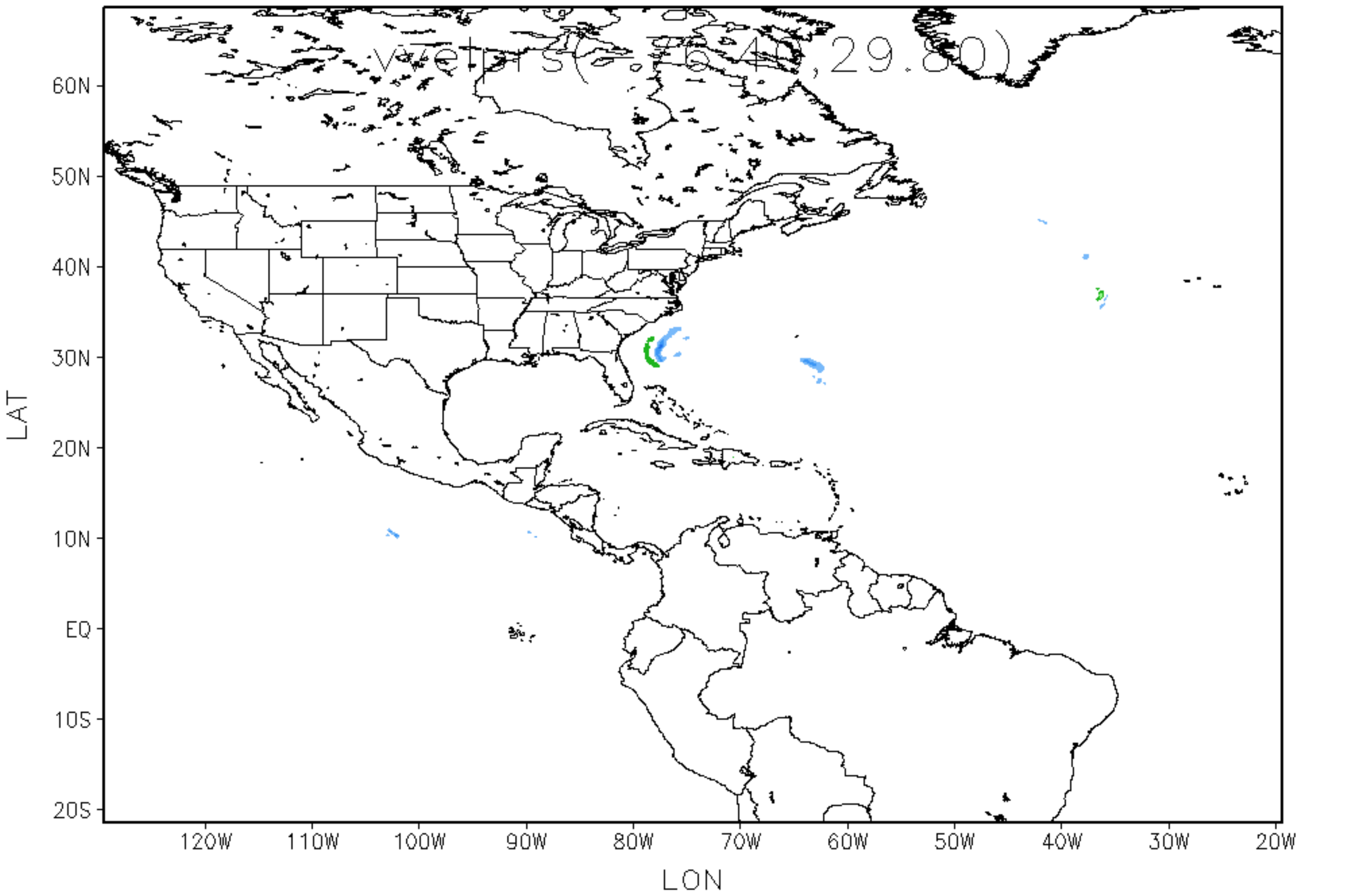
HWRF for sandy18l.2012102518_mp-rad FCT 39hr domain=p

vvelprs(Pa/s) Min=-7.966 Max=5.986



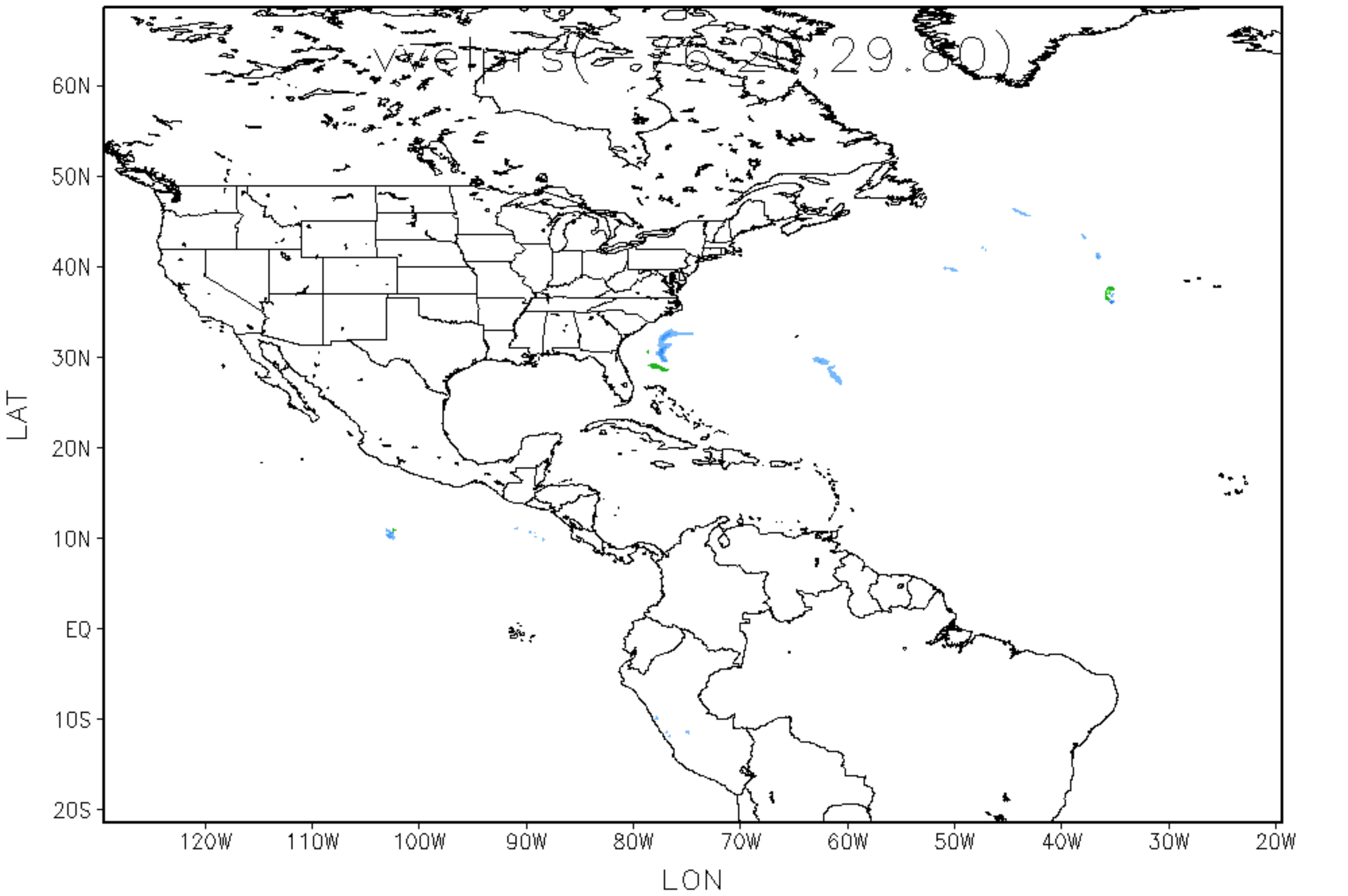
HWRF for sandy18l.2012102518_mp-rad FCT 42hr domain=p

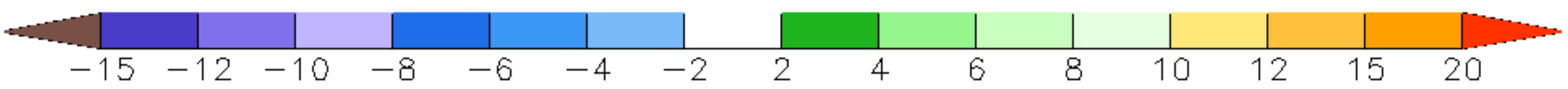
vvelprs(Pa/s) Min=-8.152 Max=5.538



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

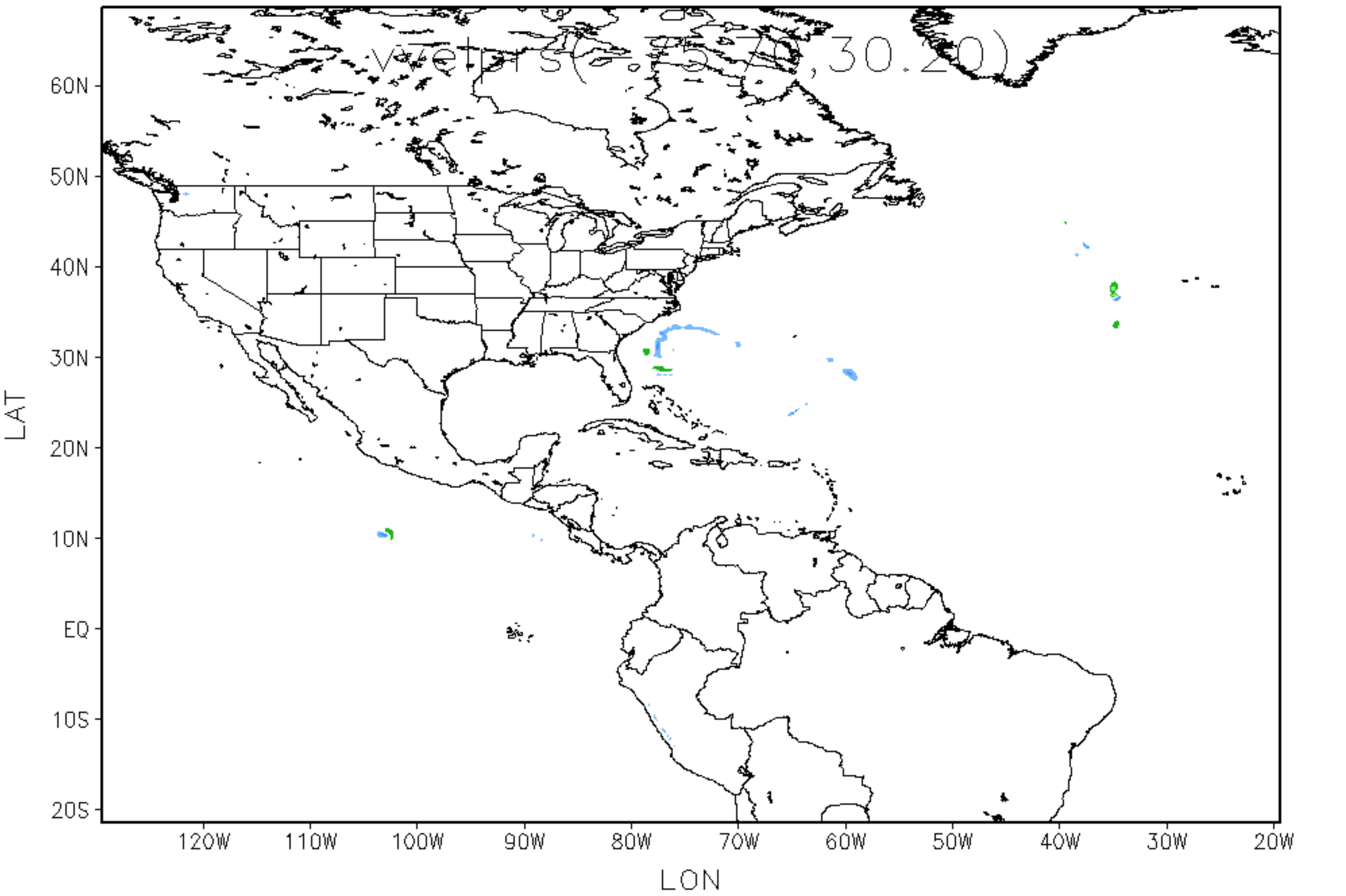
vvelprs(Pa/s) Min=-7.936 Max=5.004





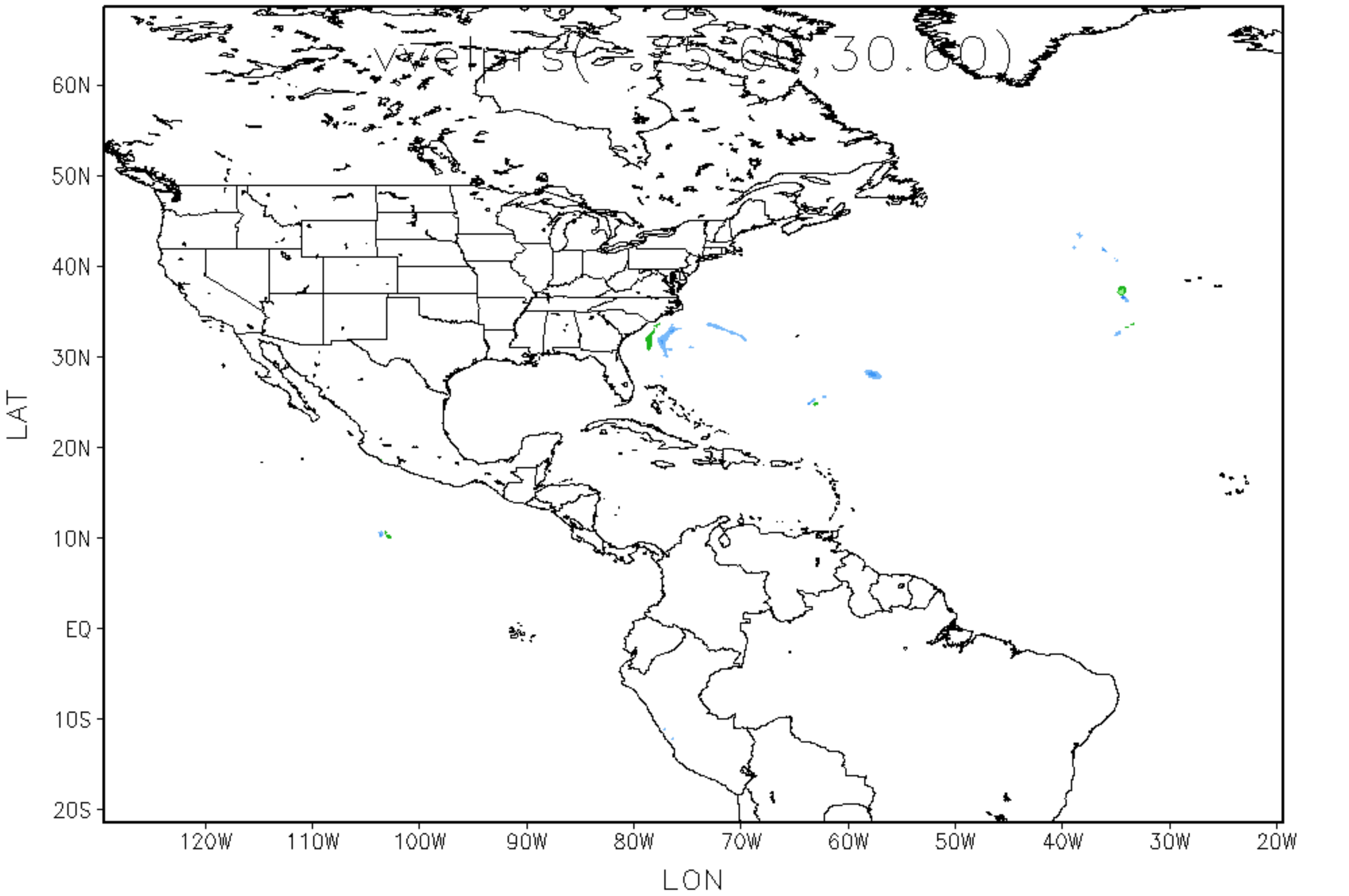
HWRF for sandy18l.2012102518_mp-rad FCT 48hr domain=p

vvelprs(Pa/s) Min=-6.276 Max=5.433



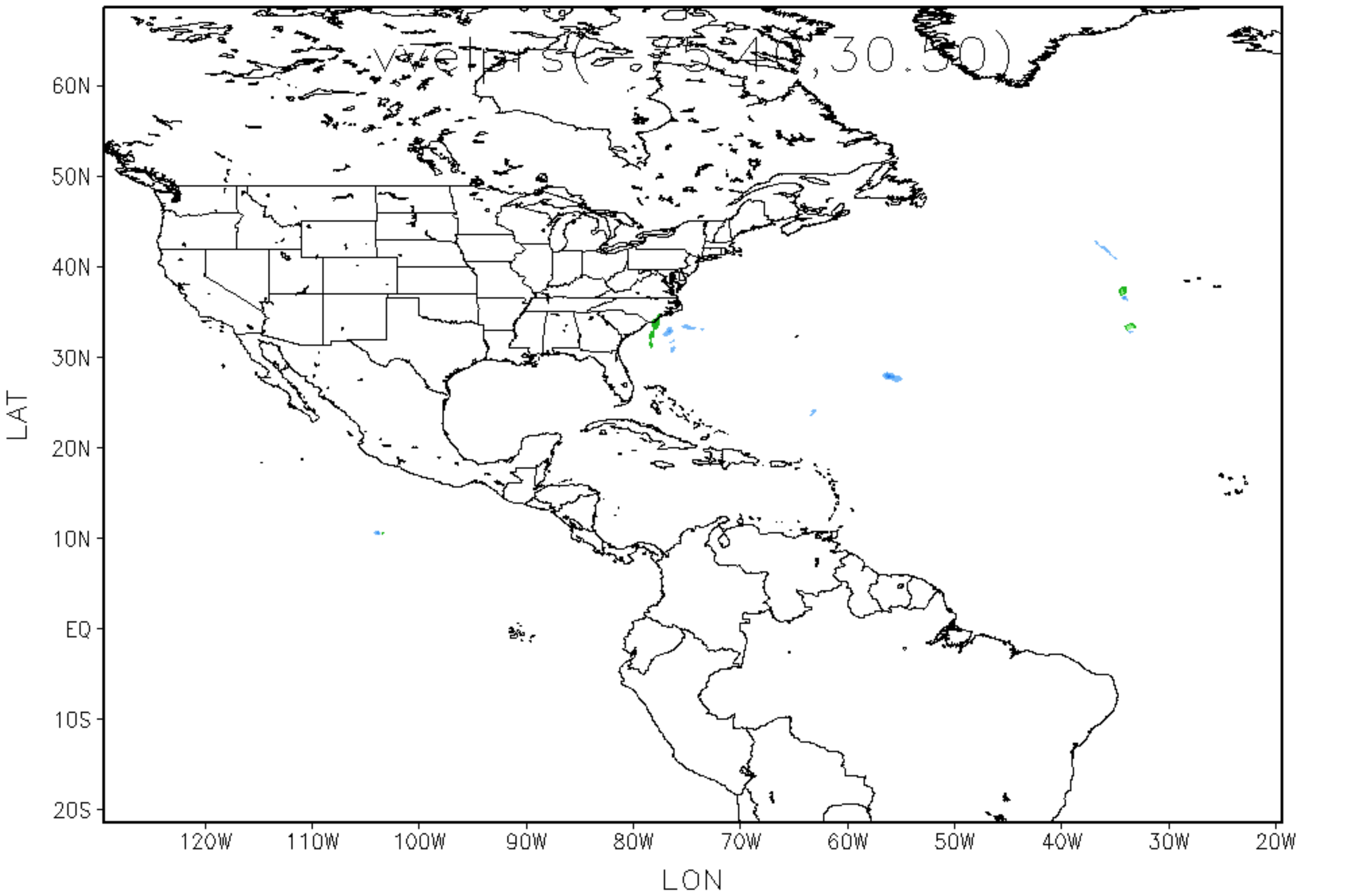
HWRF for sandy18l.2012102518_mp-rad FCT 51hr domain=p

vvelprs(Pa/s) Min=-7.344 Max=4.847



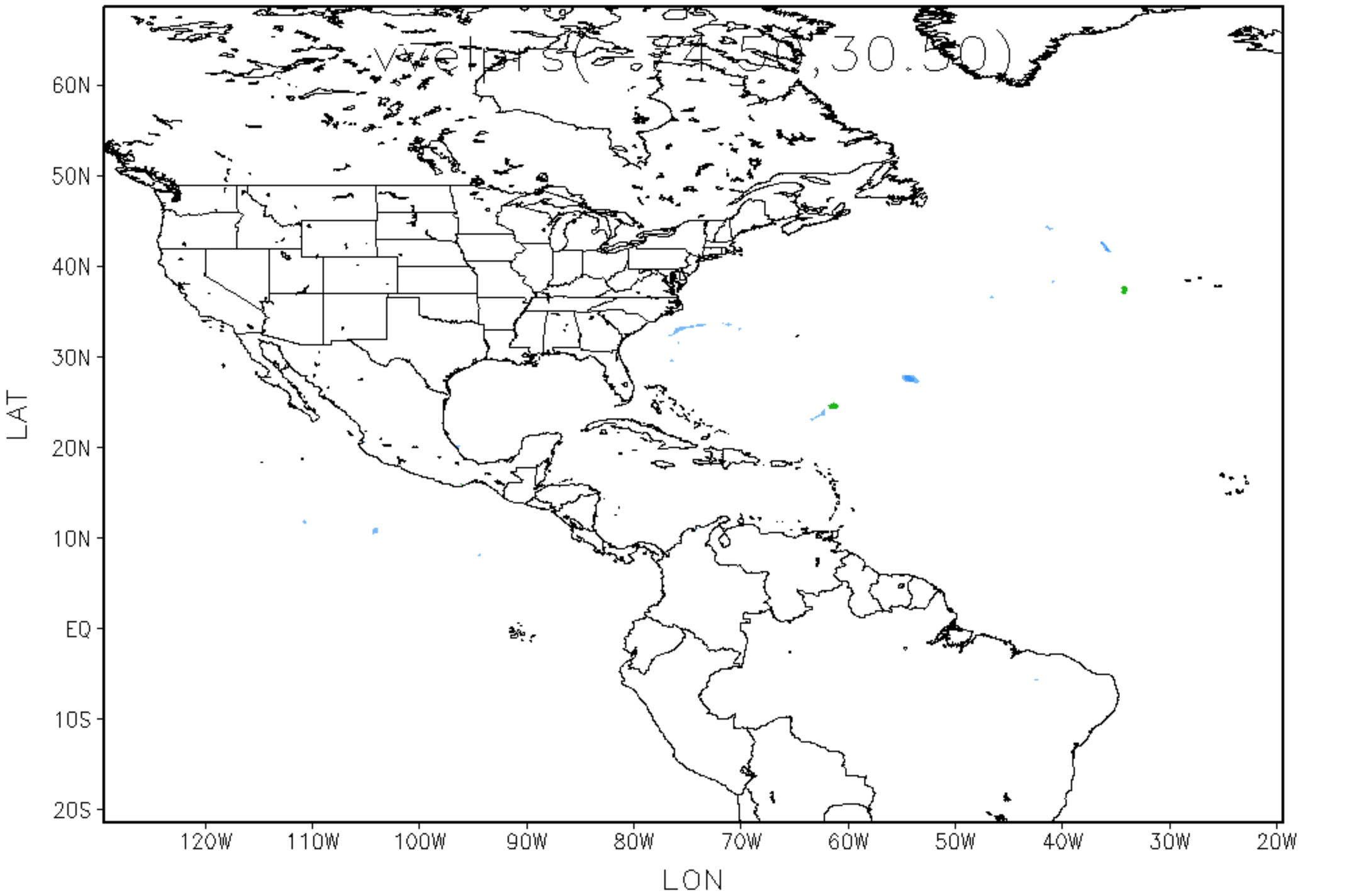
HWRF for sandy18l.2012102518_mp-rad FCT 54hr domain=p

vvelprs(Pa/s) Min=-6.204 Max=5.854



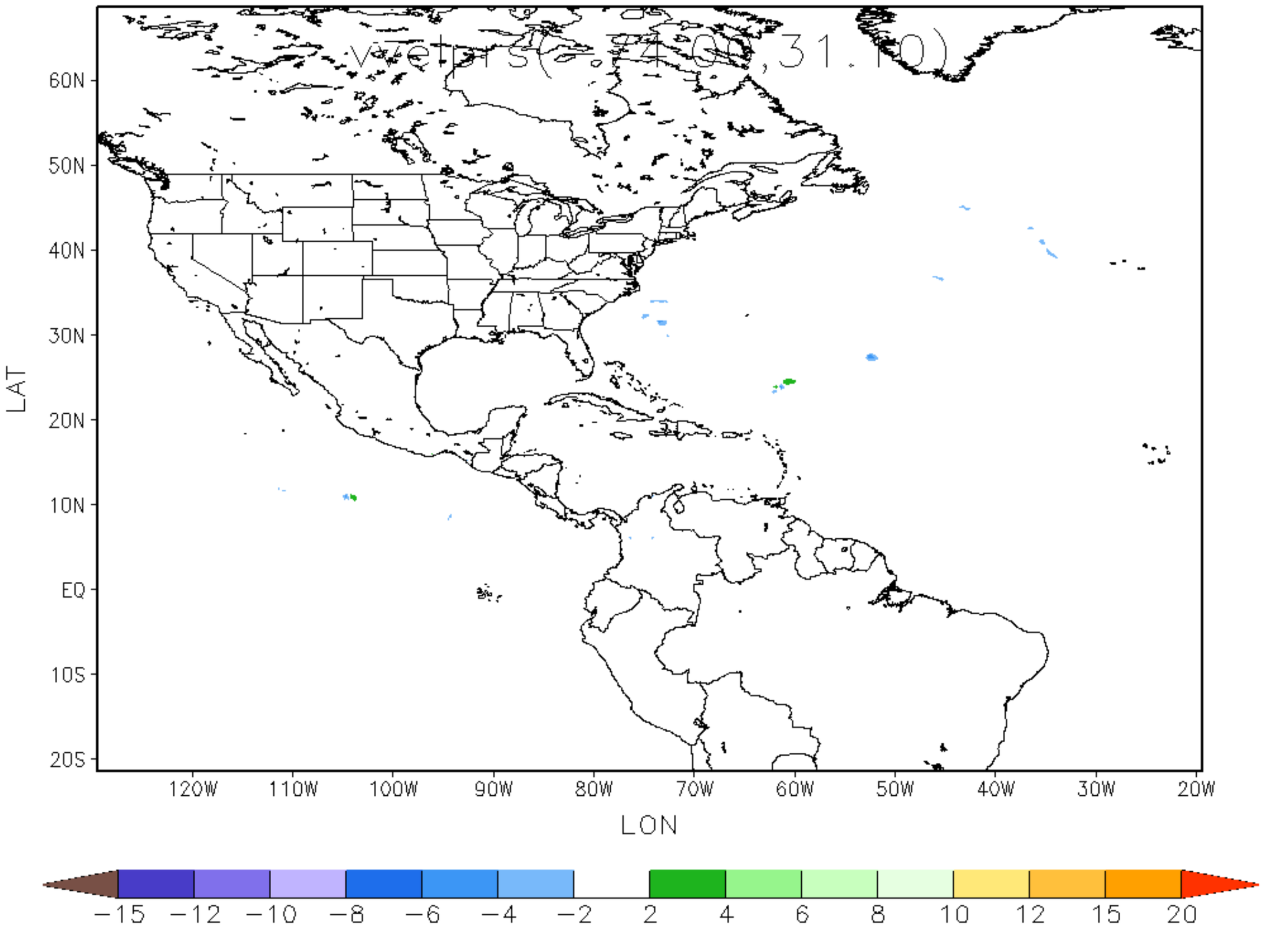
HWRF for sandy18l.2012102518_mp-rad FCT 57hr domain=p

vvelprs(Pa/s) Min=-6.283 Max=3.697



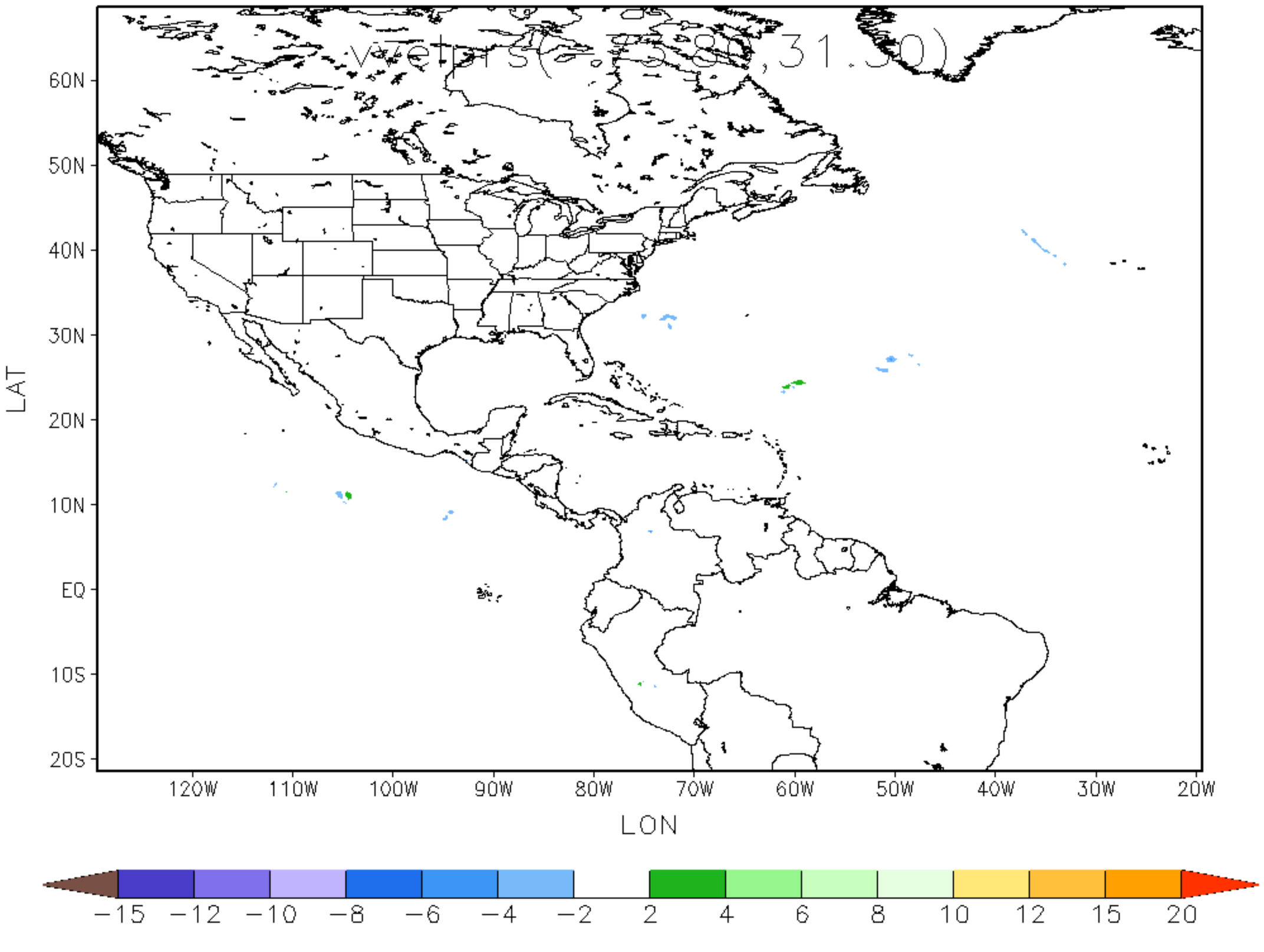
HWRF for sandy18l.2012102518_mp-rad FCT 60hr domain=p

vvelprs(Pa/s) Min=-5.903 Max=3.872



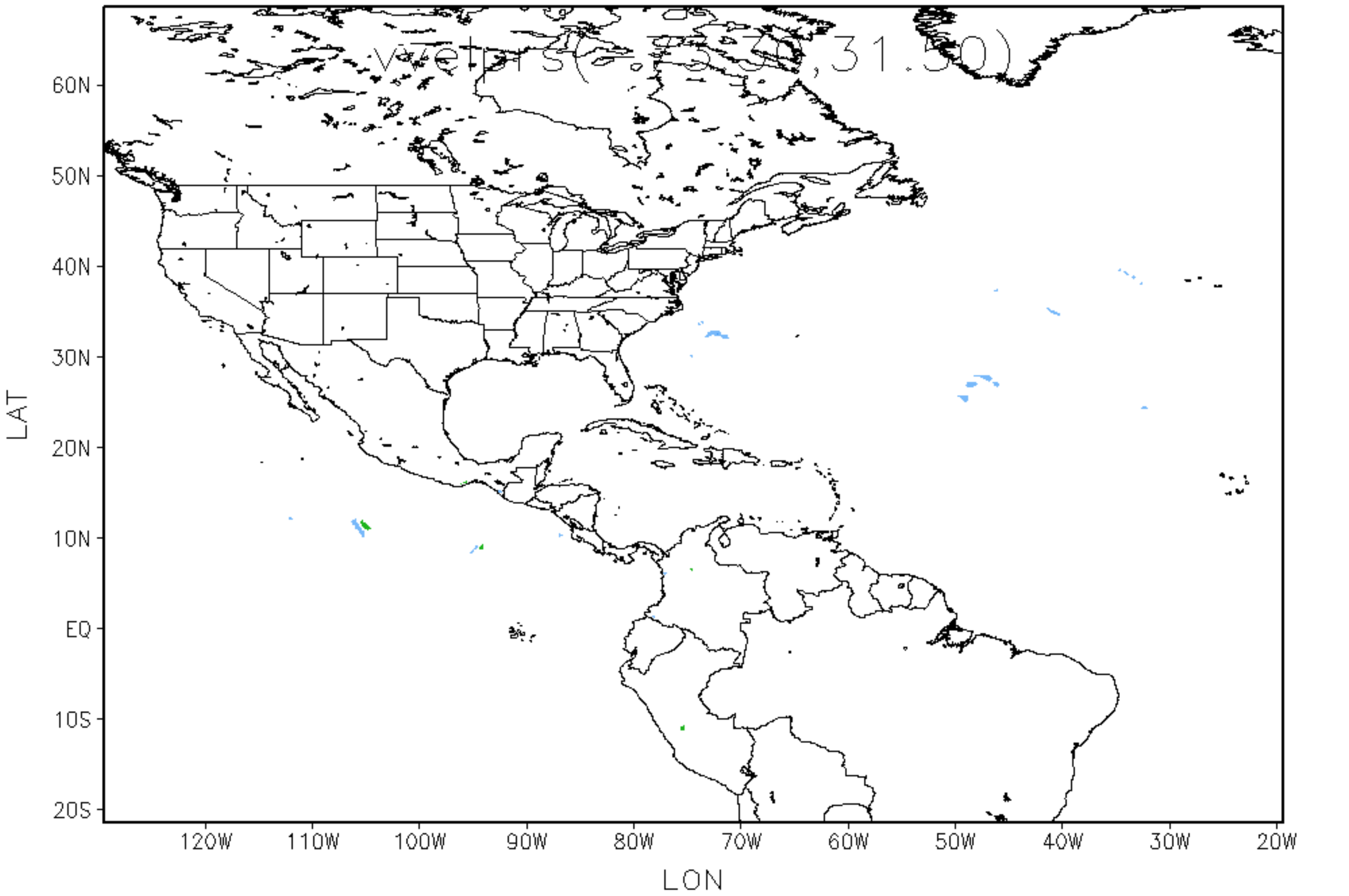
HWRF for sandy18l.2012102518_mp-rad FCT 63hr domain=p

vvelprs(Pa/s) Min=-5.531 Max=3.812



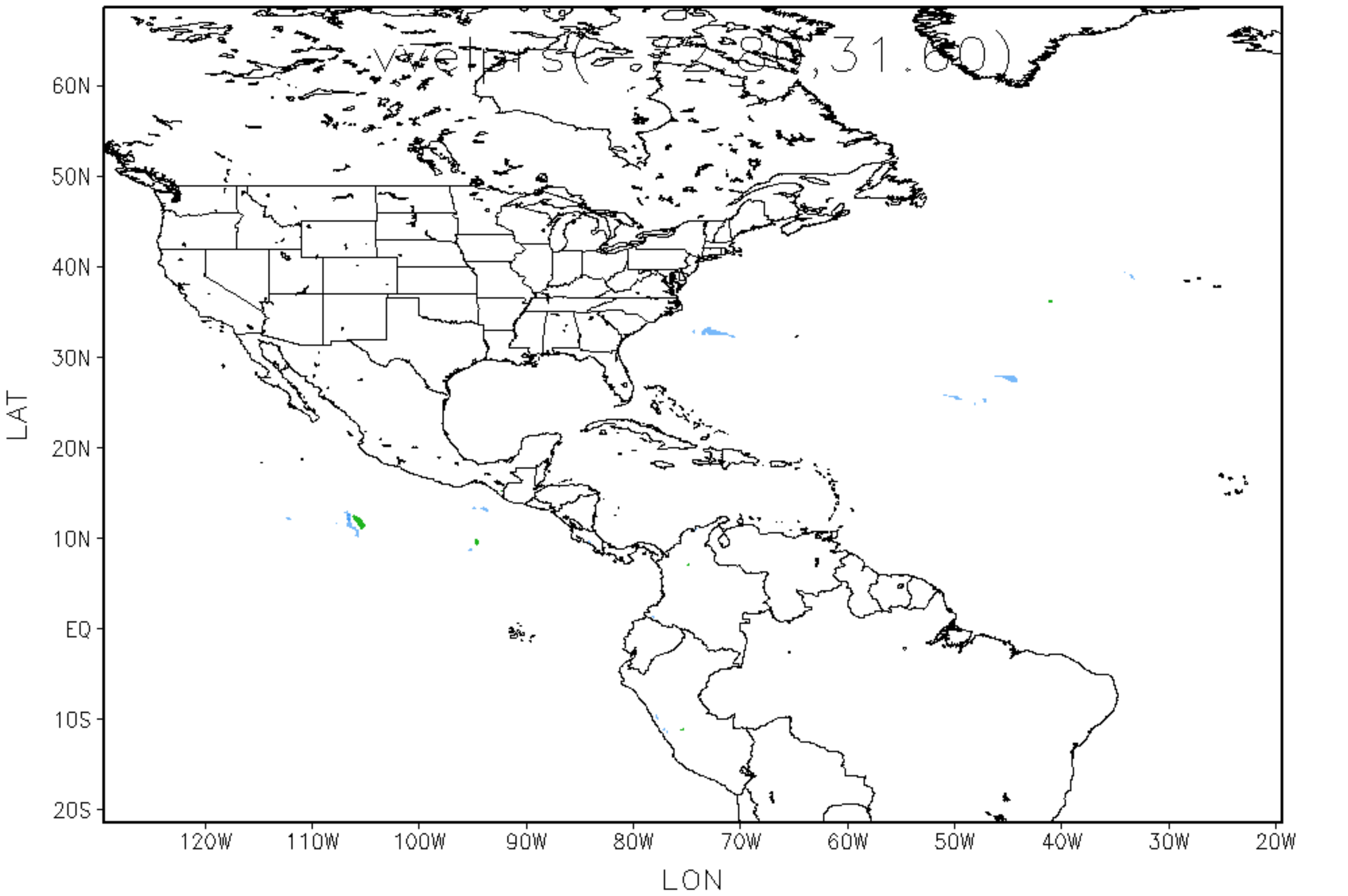
HWRF for sandy18l.2012102518_mp-rad FCT 66hr domain=p

vvelprs(Pa/s) Min=-4.904 Max=3.832



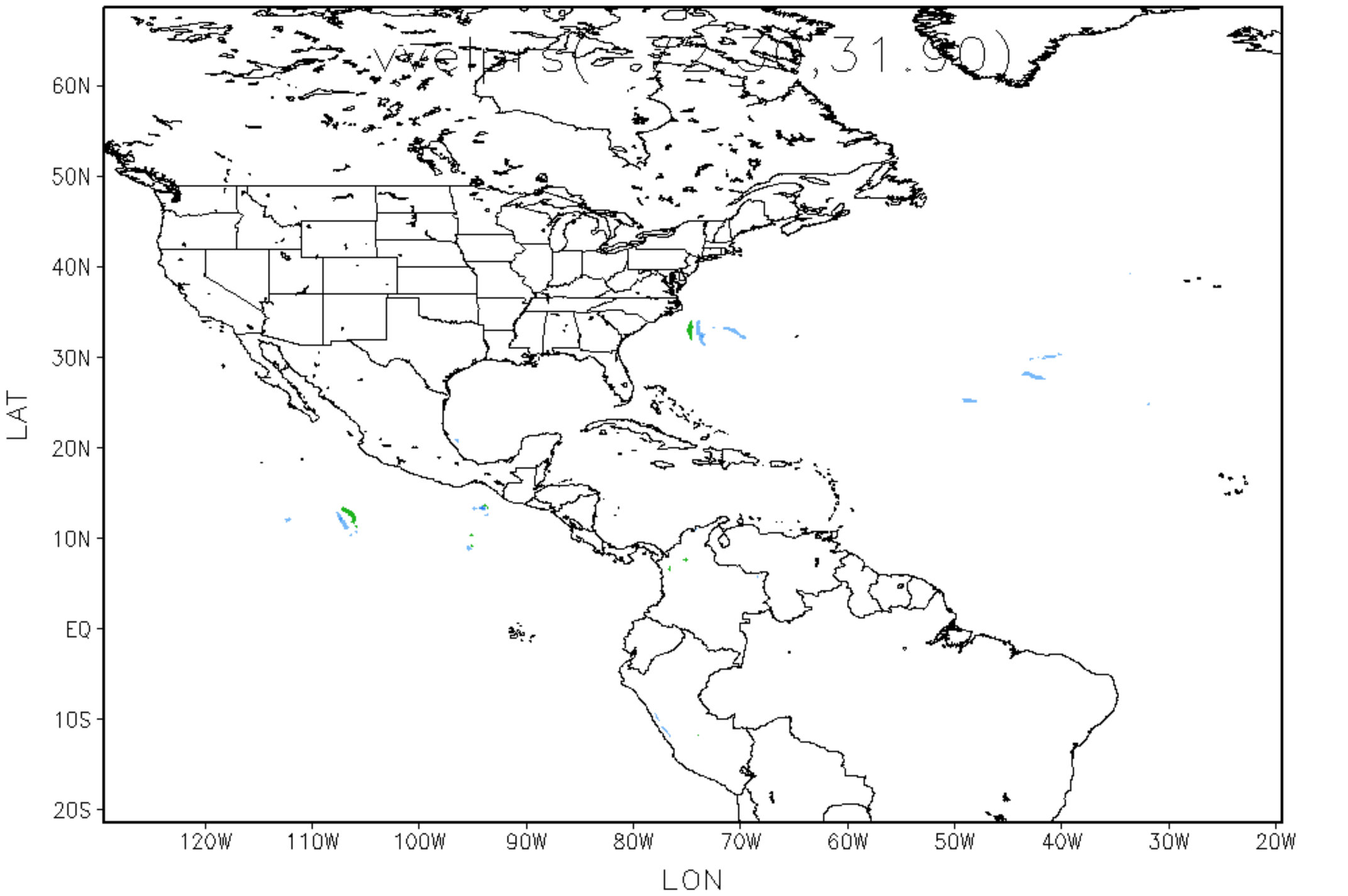
HWRF for sandy18l.2012102518_mp-rad FCT 69hr domain=p

vvelprs(Pa/s) Min=-4.96 Max=4.029



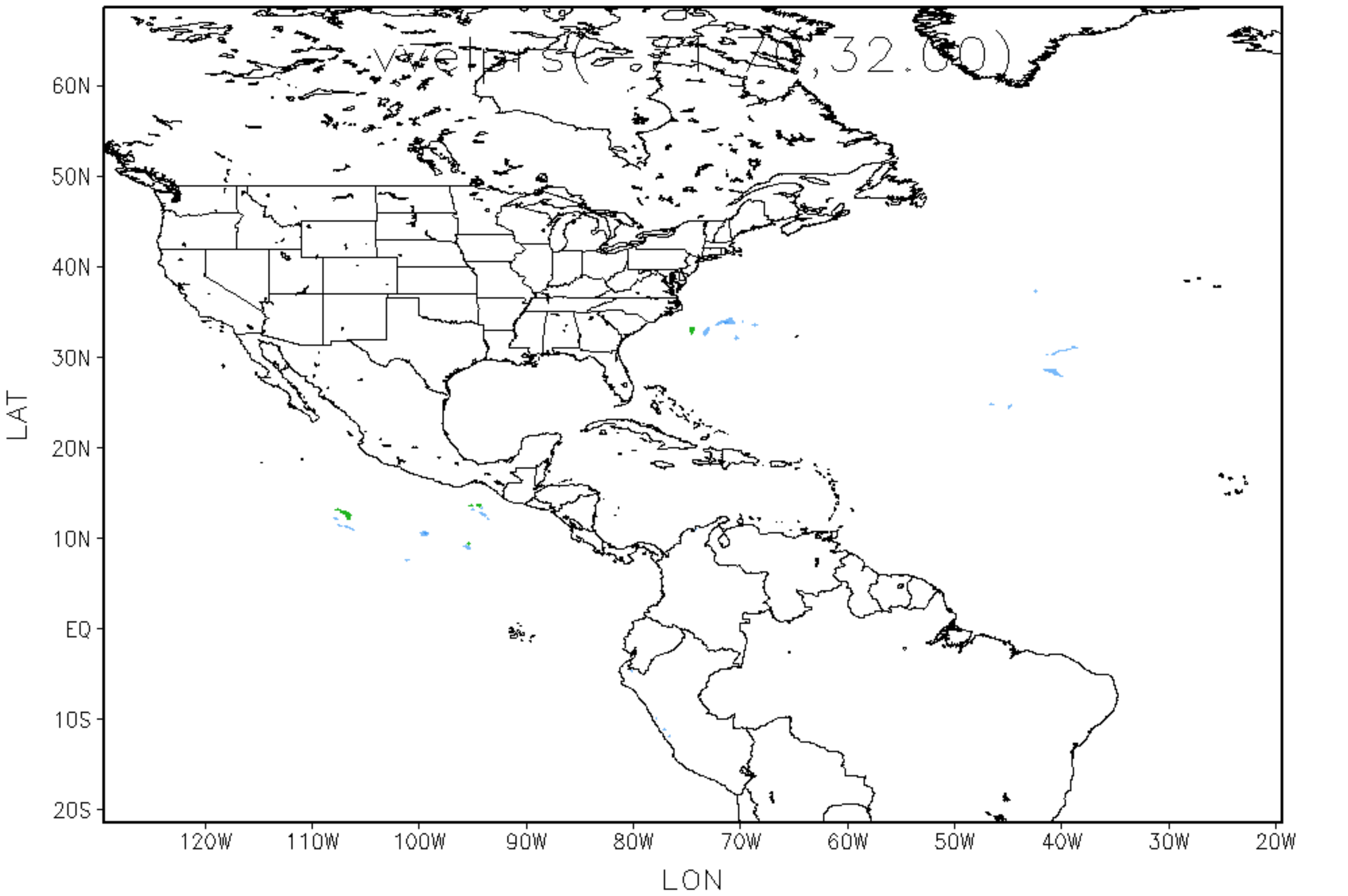
HWRF for sandy18l.2012102518_mp-rad FCT 72hr domain=p

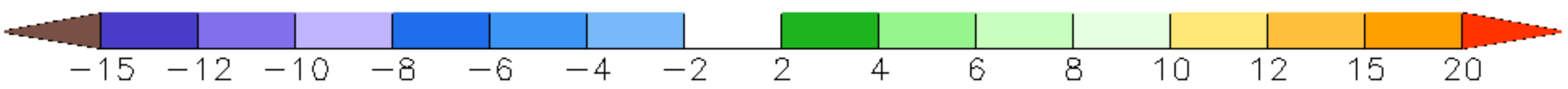
vvelprs(Pa/s) Min=-7.393 Max=3.913



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

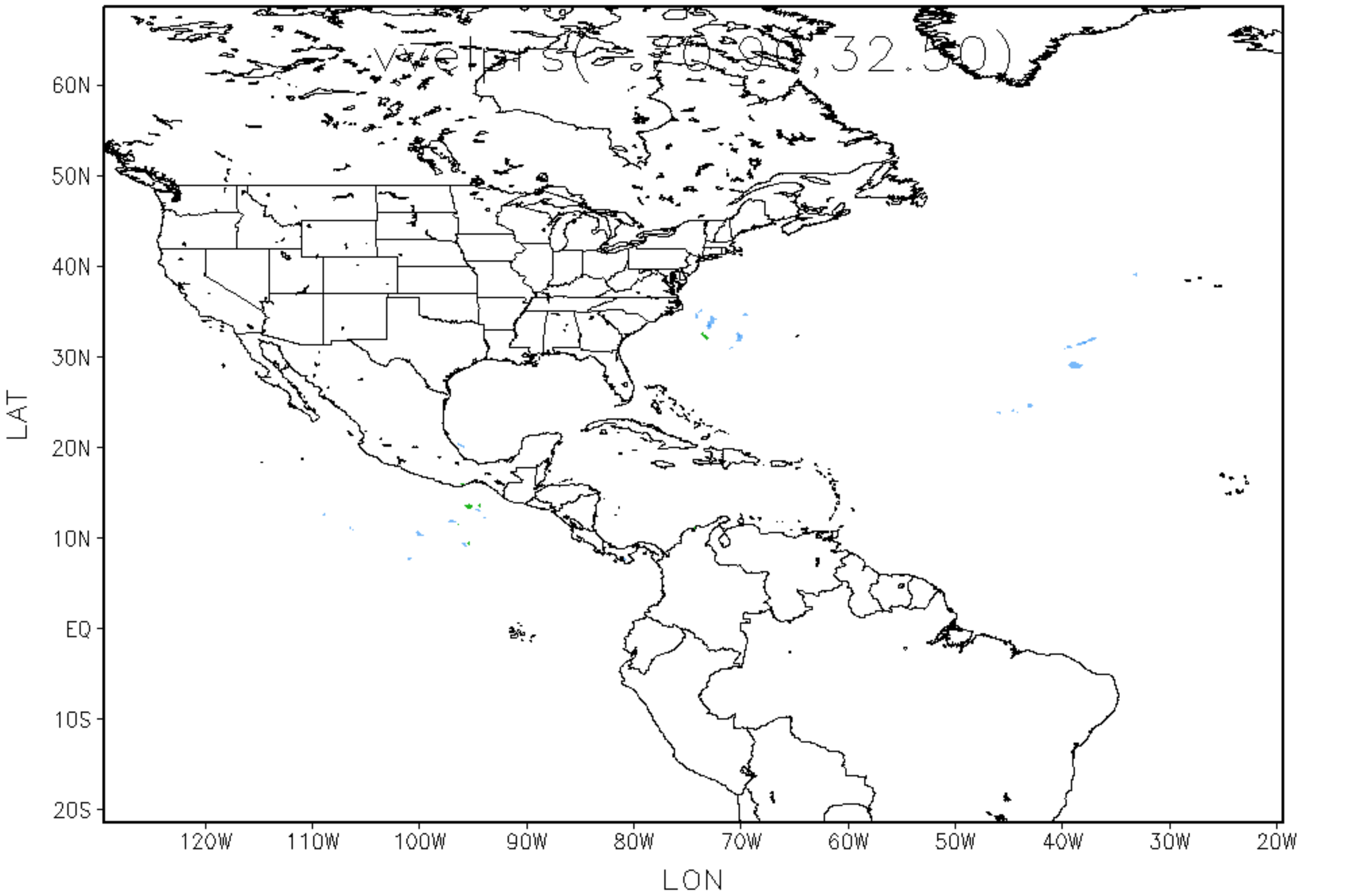
vvelprs(Pa/s) Min=-5.112 Max=5.009

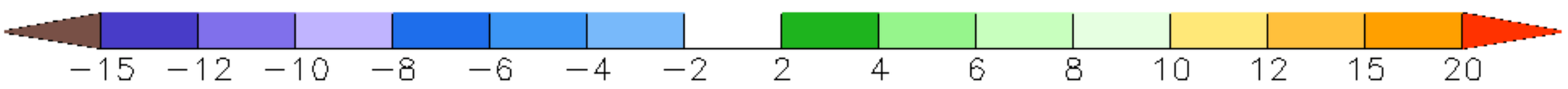




HWRF for sandy18l.2012102518_mp-rad FCT 78hr domain=p

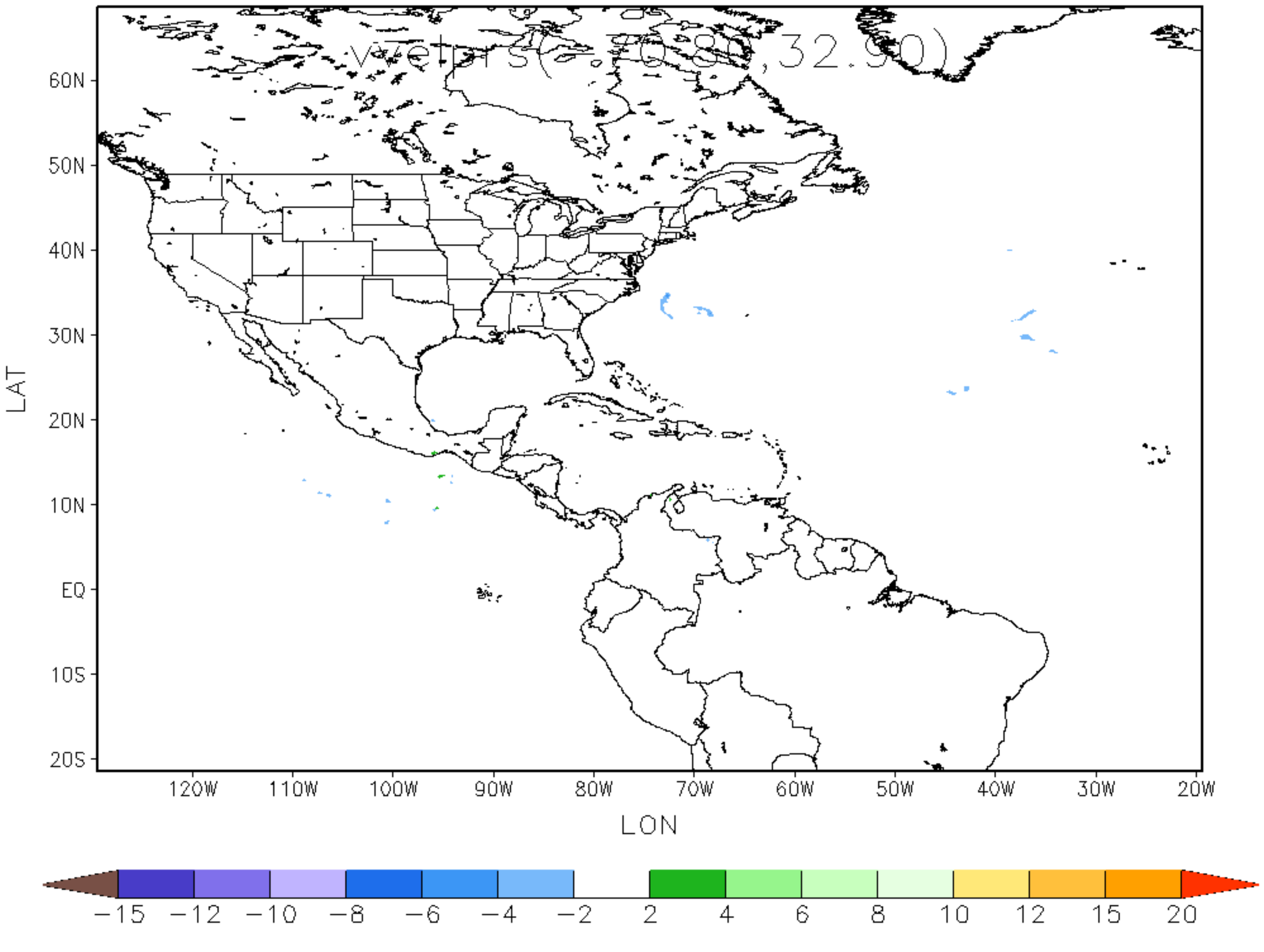
vvelprs(Pa/s) Min=-6.968 Max=2.911





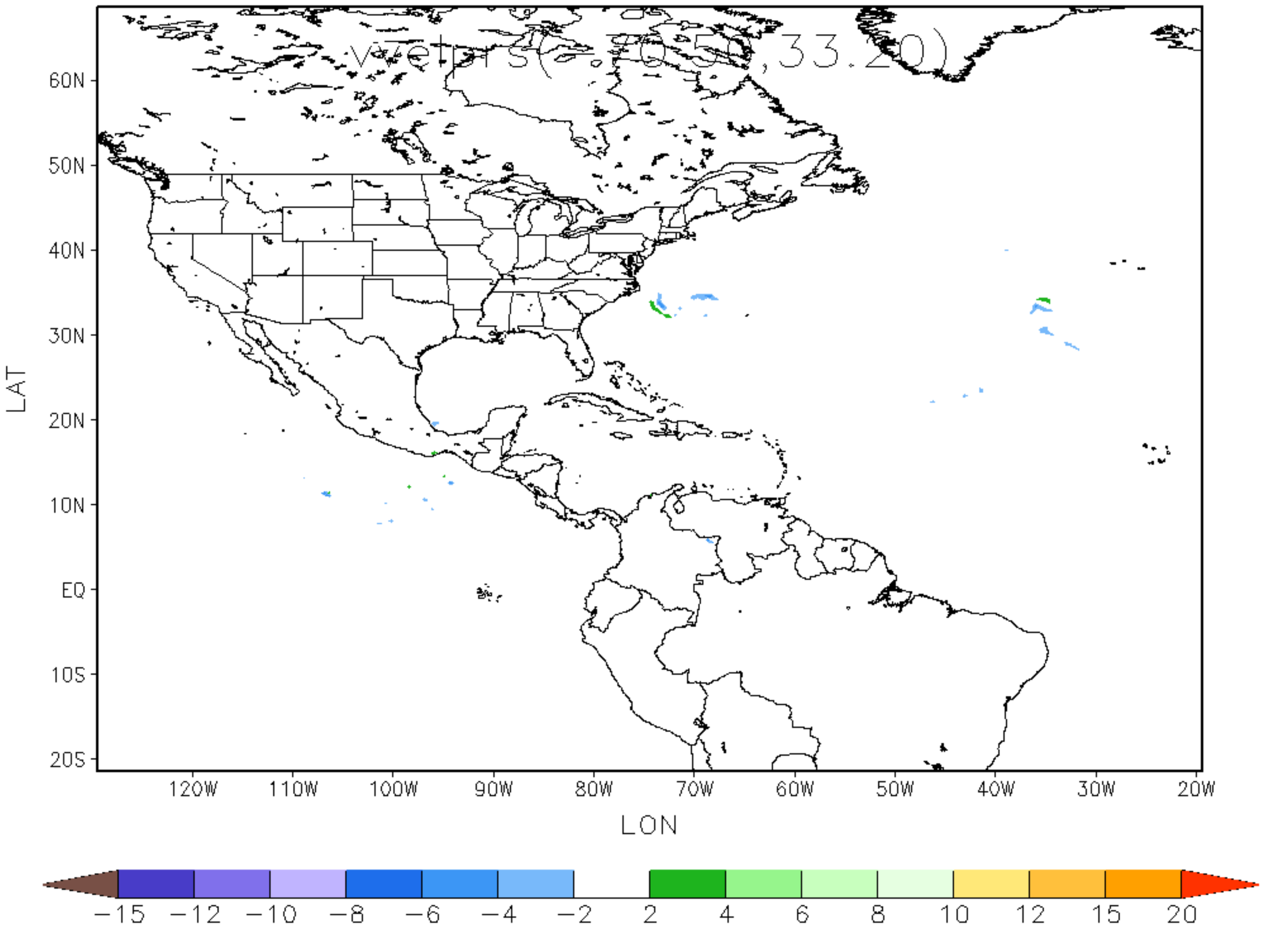
HWRF for sandy18l.2012102518_mp-rad FCT 81hr domain=p

vvelprs(Pa/s) Min=-8.096 Max=3.746



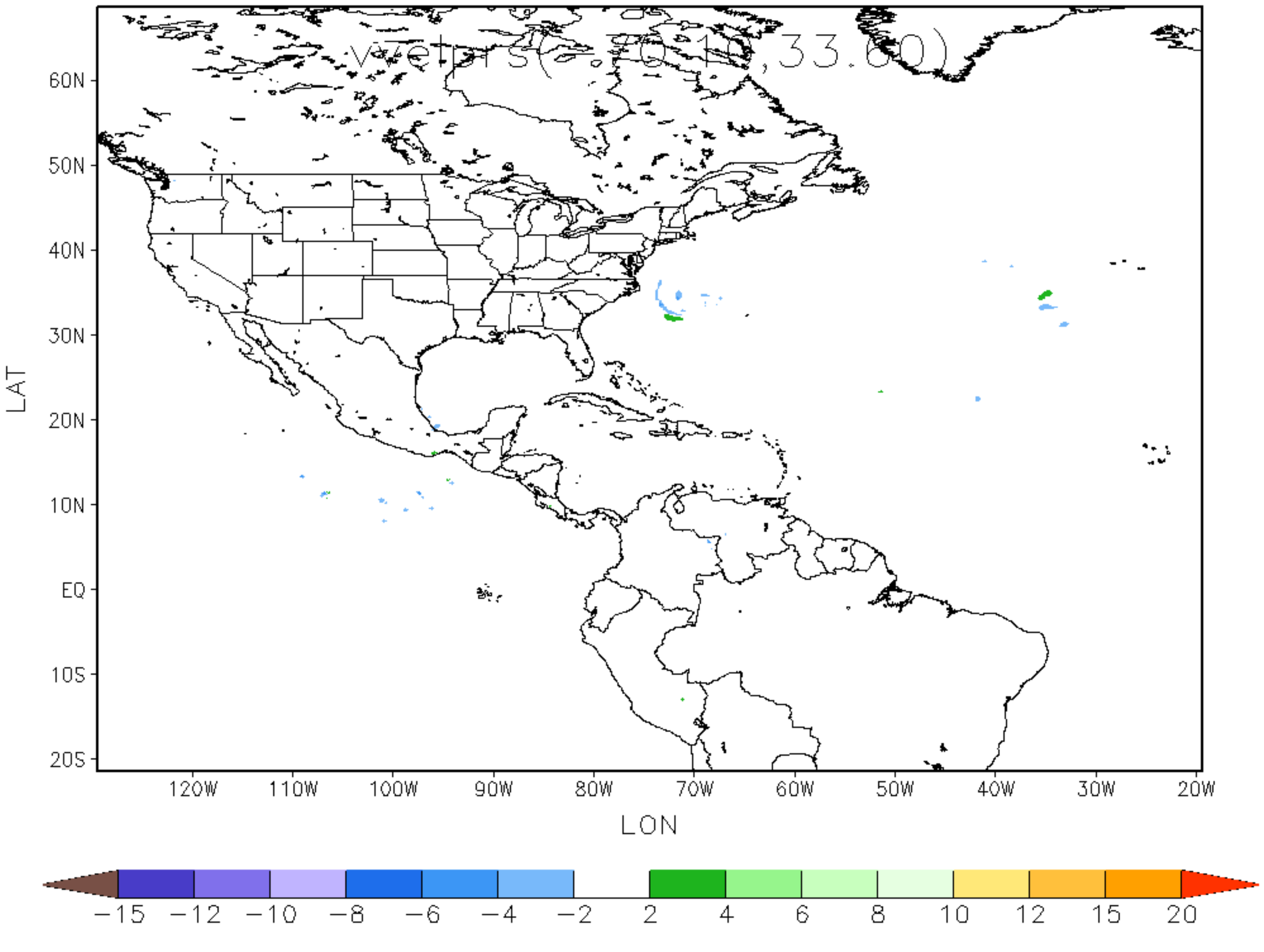
HWRF for sandy18l.2012102518_mp-rad FCT 84hr domain=p

vvelprs(Pa/s) Min=-7.051 Max=3.145



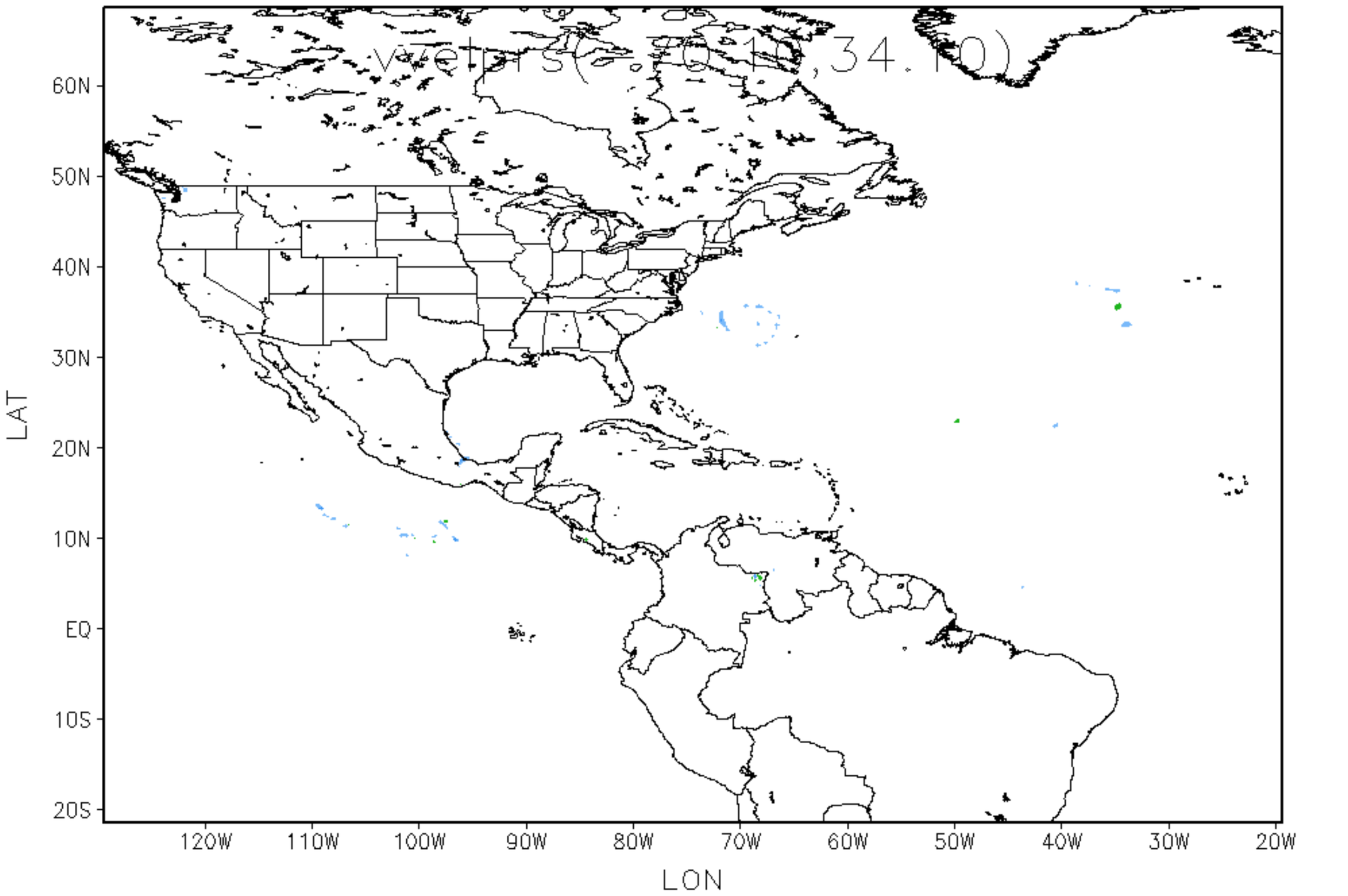
HWRF for sandy18l.2012102518_mp-rad FCT 87hr domain=p

vvelprs(Pa/s) Min=-7.28 Max=3.651



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

vvelprs(Pa/s) Min=-6.405 Max=3.462



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

vvelprs(Pa/s) Min=-8.506 Max=4.08

vvelprs(-8.02,34.40)

60N
50N
40N
30N
20N
10N
EQ
10S
20S

LAT

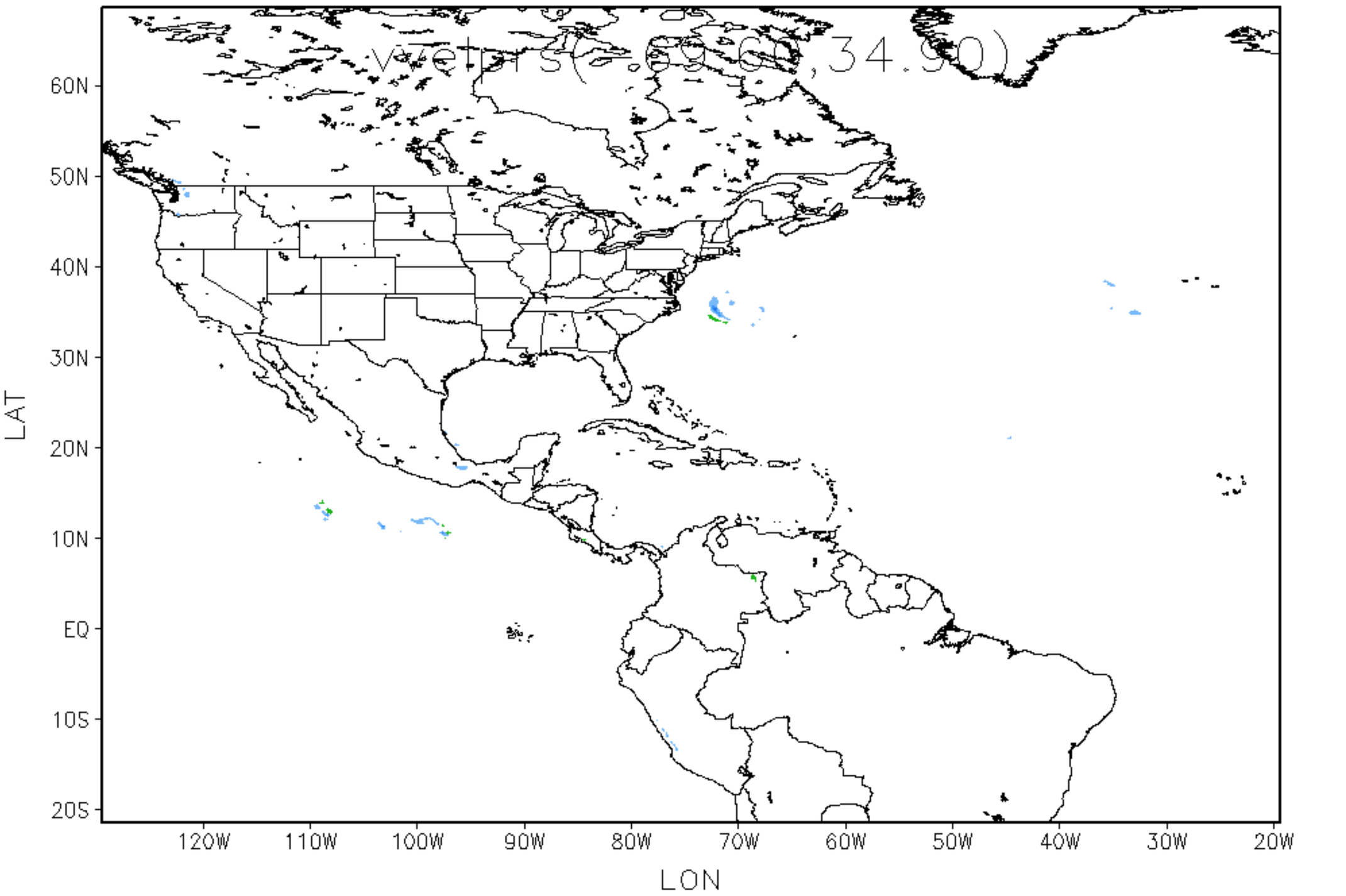
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W

LON

-15 -12 -10 -8 -6 -4 -2 2 4 6 8 10 12 15 20

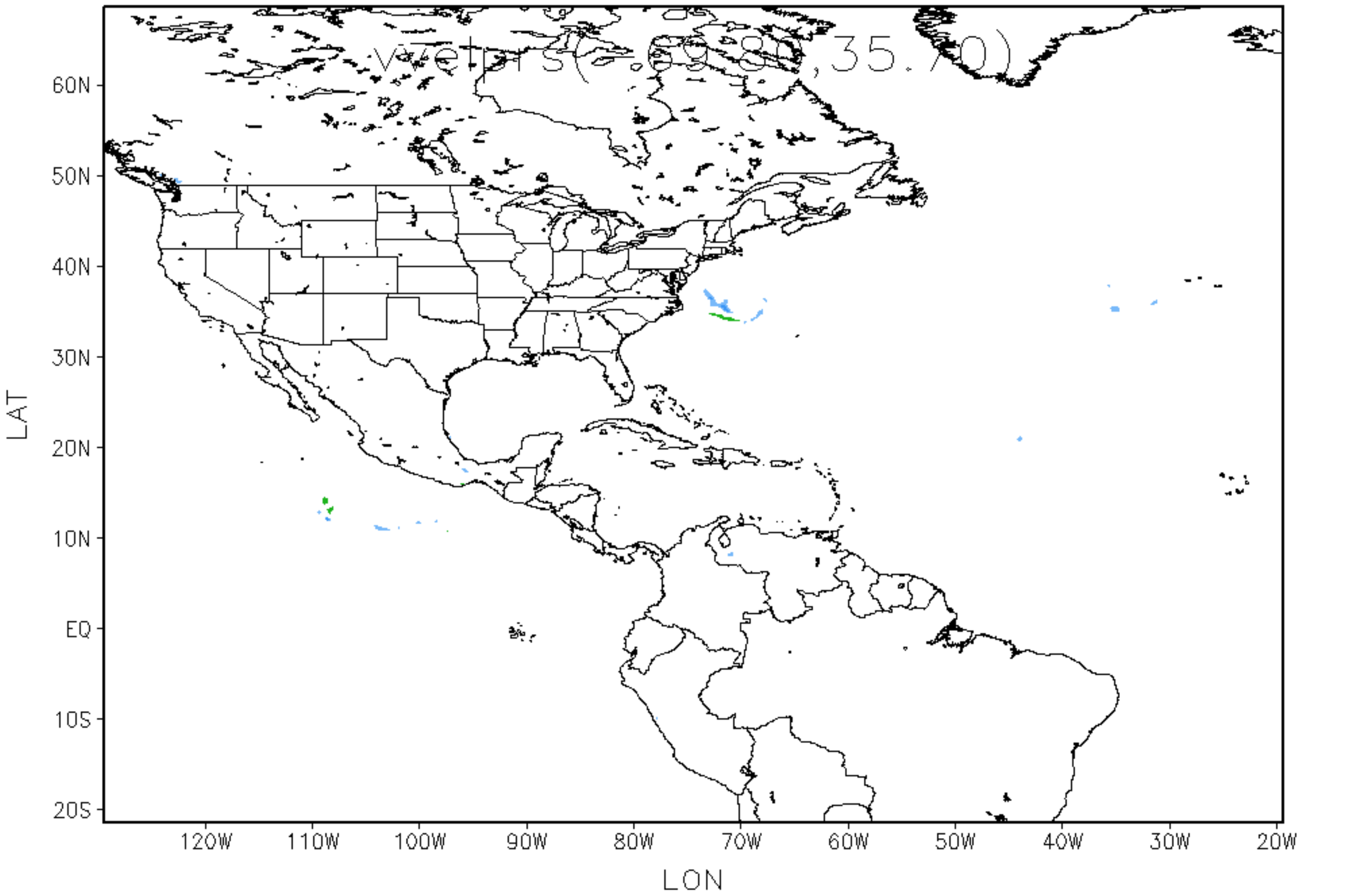
HWRF for sandy18l.2012102518_mp-rad FCT 96hr domain=p

vvelprs(Pa/s) Min=-6.523 Max=3.883



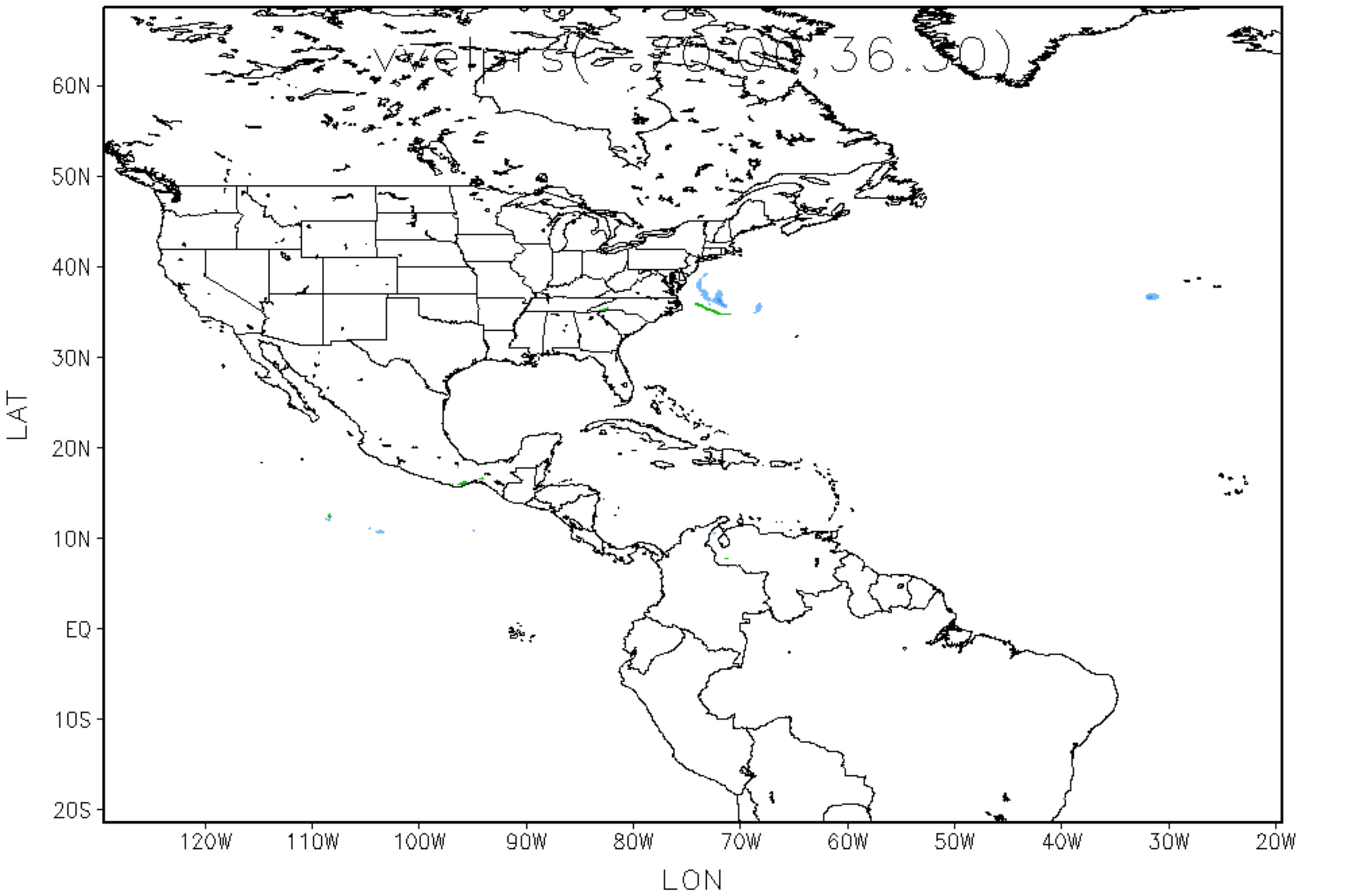
HWRF for sandy18l.2012102518_mp-rad FCT 99hr domain=p

vvelprs(Pa/s) Min=-6.126 Max=3.294



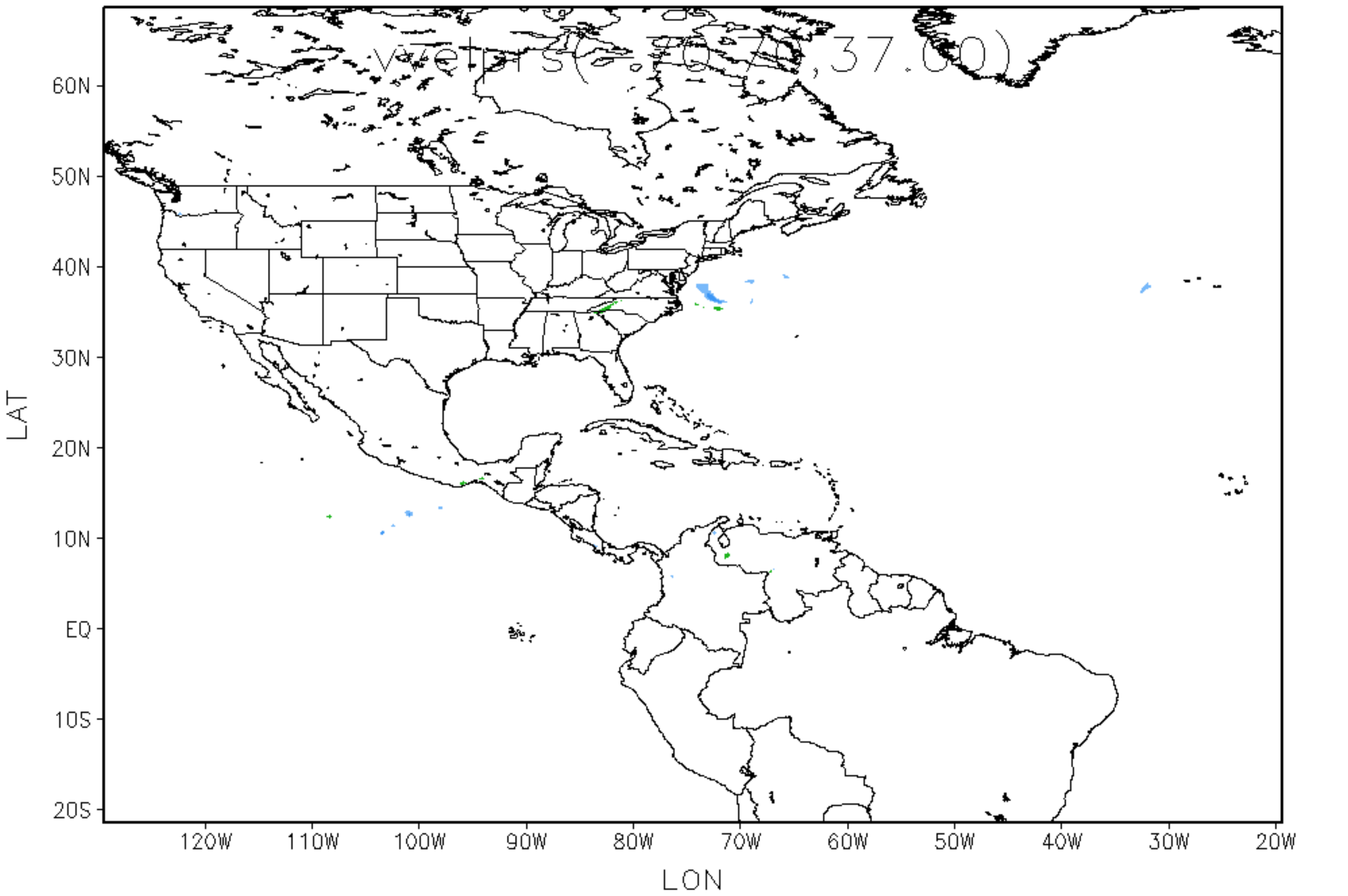
HWRF for sandy18l.2012102518_mp-rad FCT 102hr domain=p

vvelprs(Pa/s) Min=-5.774 Max=3.961



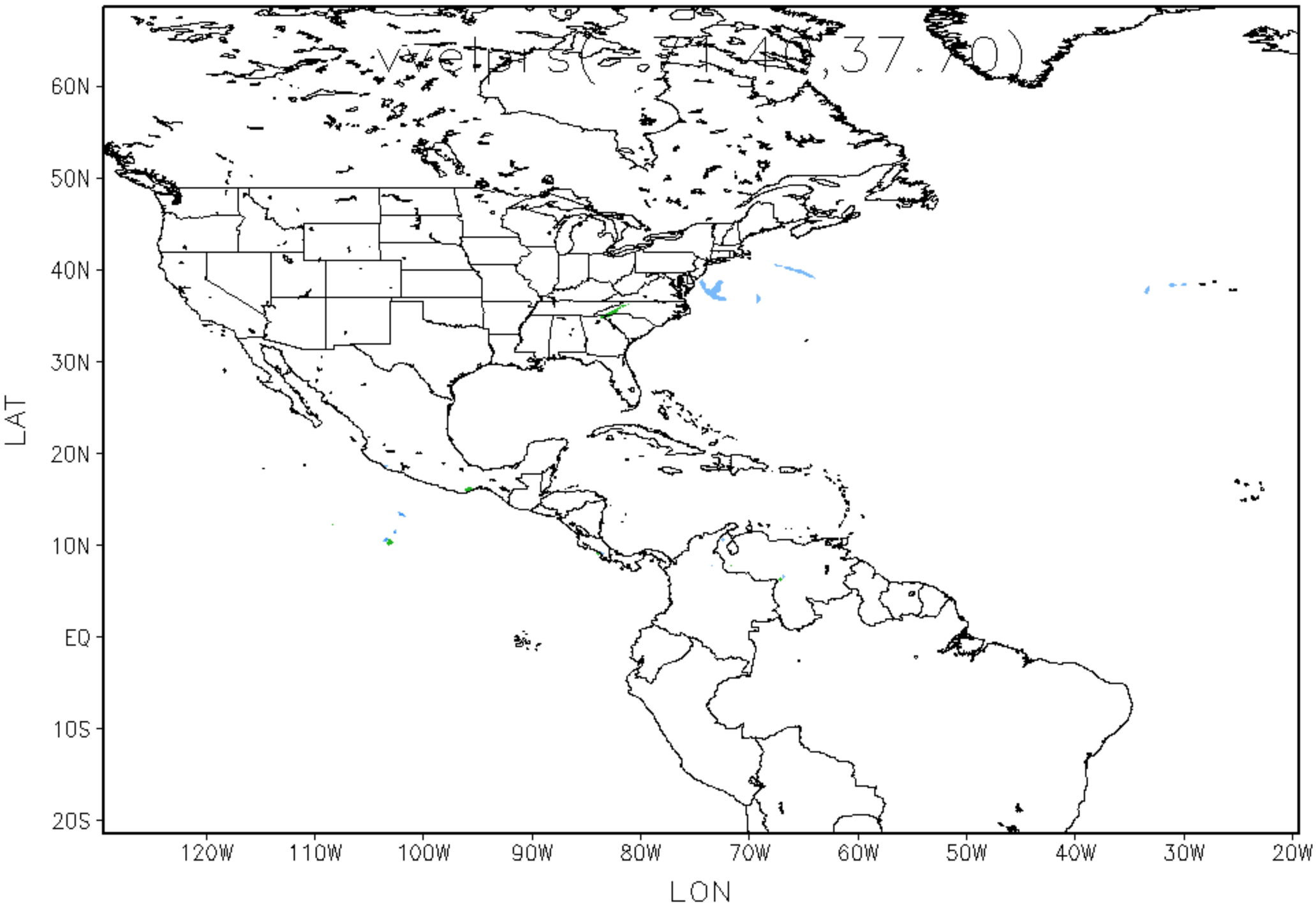
HWRF for sandy18l.2012102518_mp-rad FCT 105hr domain=p

vvelprs(Pa/s) Min=-5.88 Max=3.811



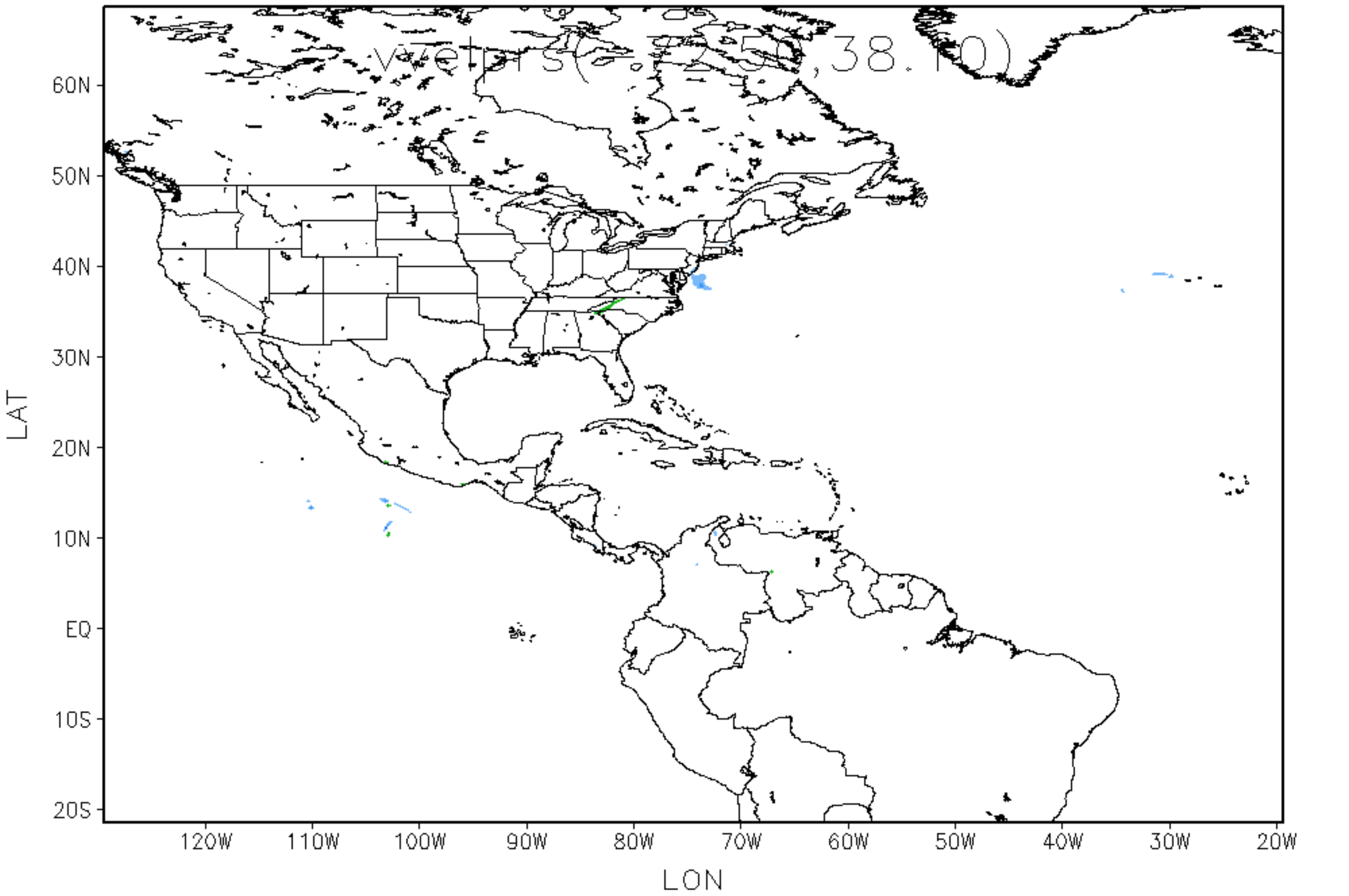
HWRF for sandy18l.2012102518_mp-rad FCT 108hr domain=p

vvelprs(Pa/s) Min=-6.113 Max=4.125



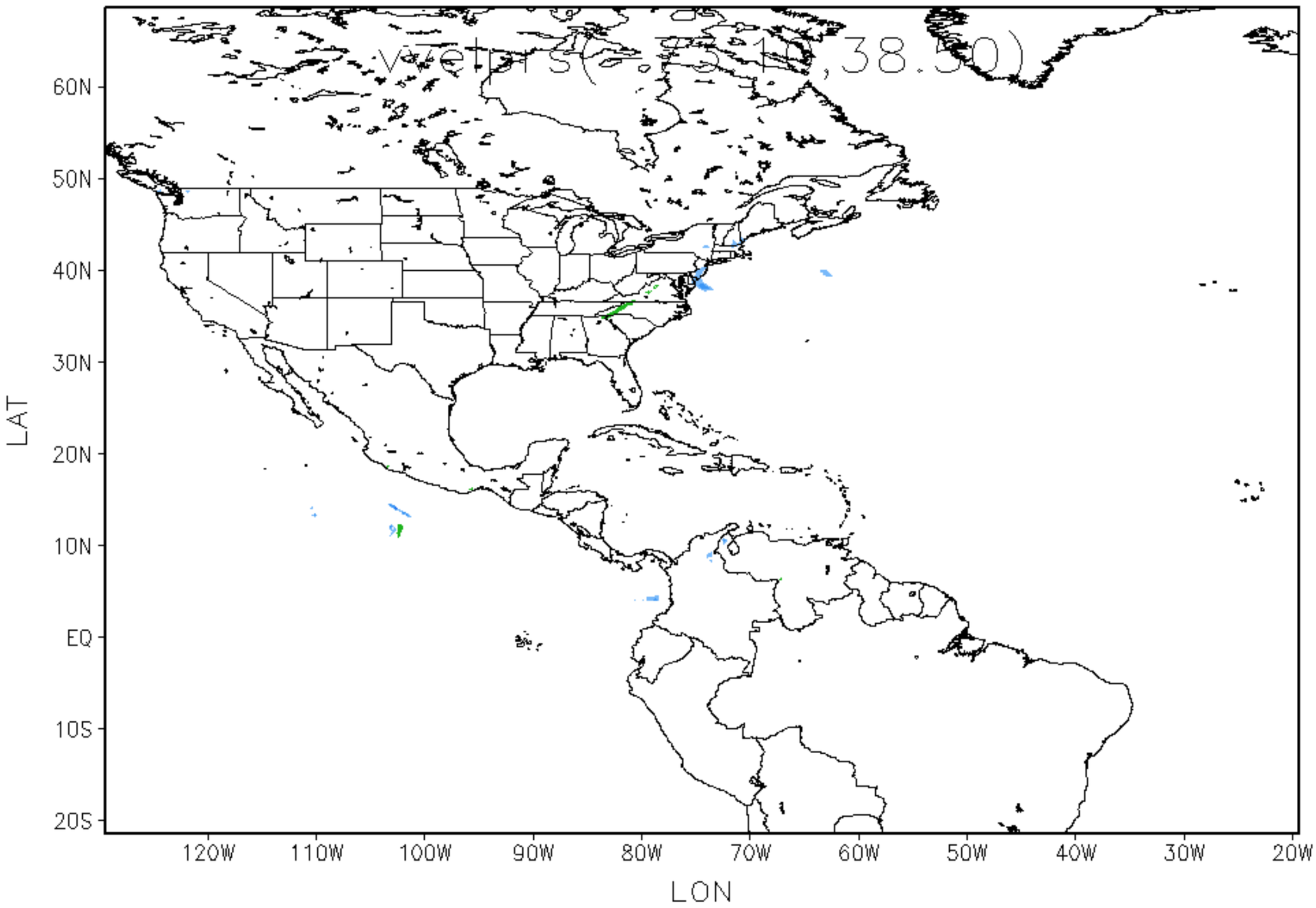
HWRF for sandy18l.2012102518_mp-rad FCT 111hr domain=p

vvelprs(Pa/s) Min=-6.579 Max=3.802



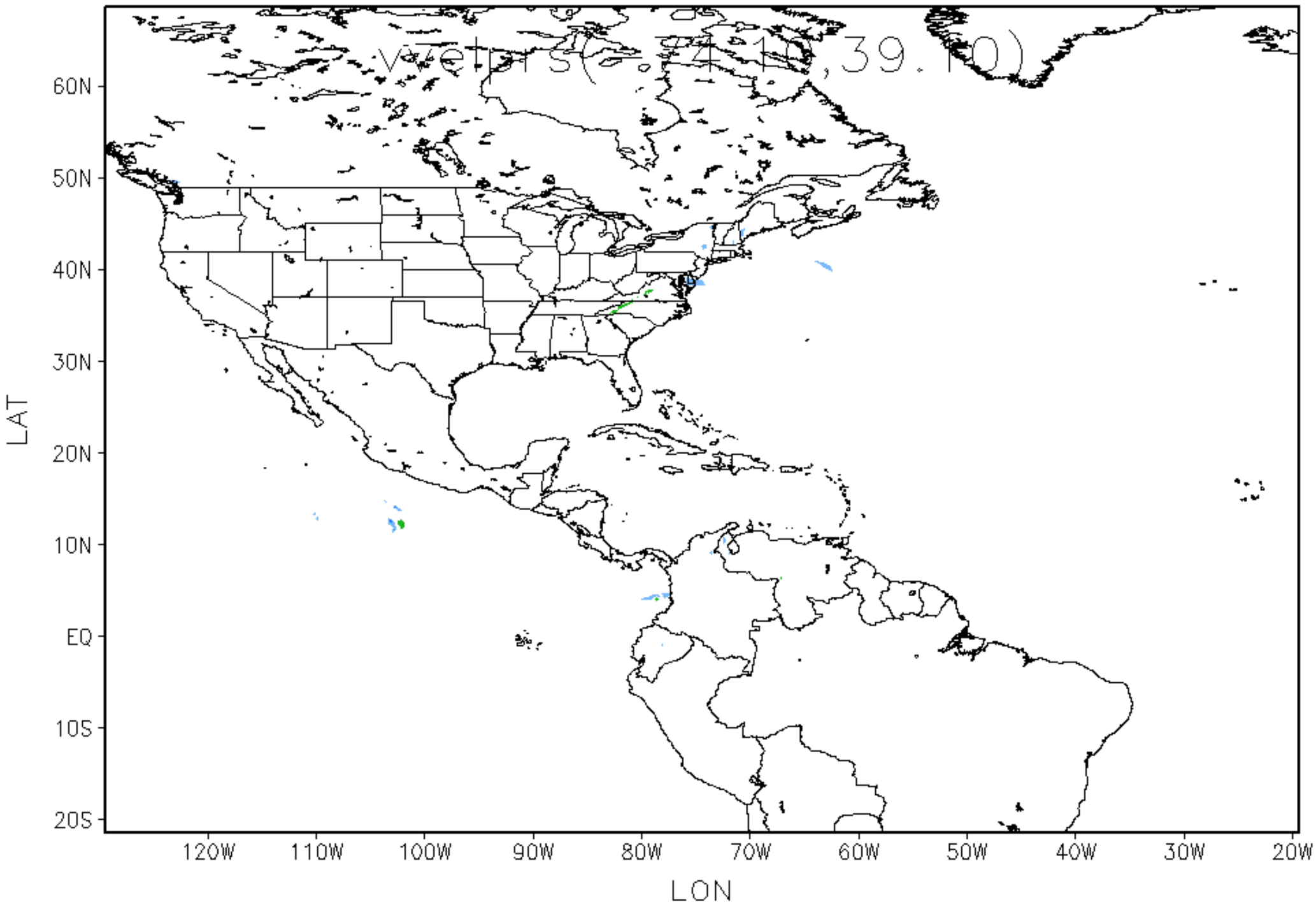
HWRF for sandy18l.2012102518_mp-rad FCT 114hr domain=p

vvelprs(Pa/s) Min=-6.708 Max=3.335



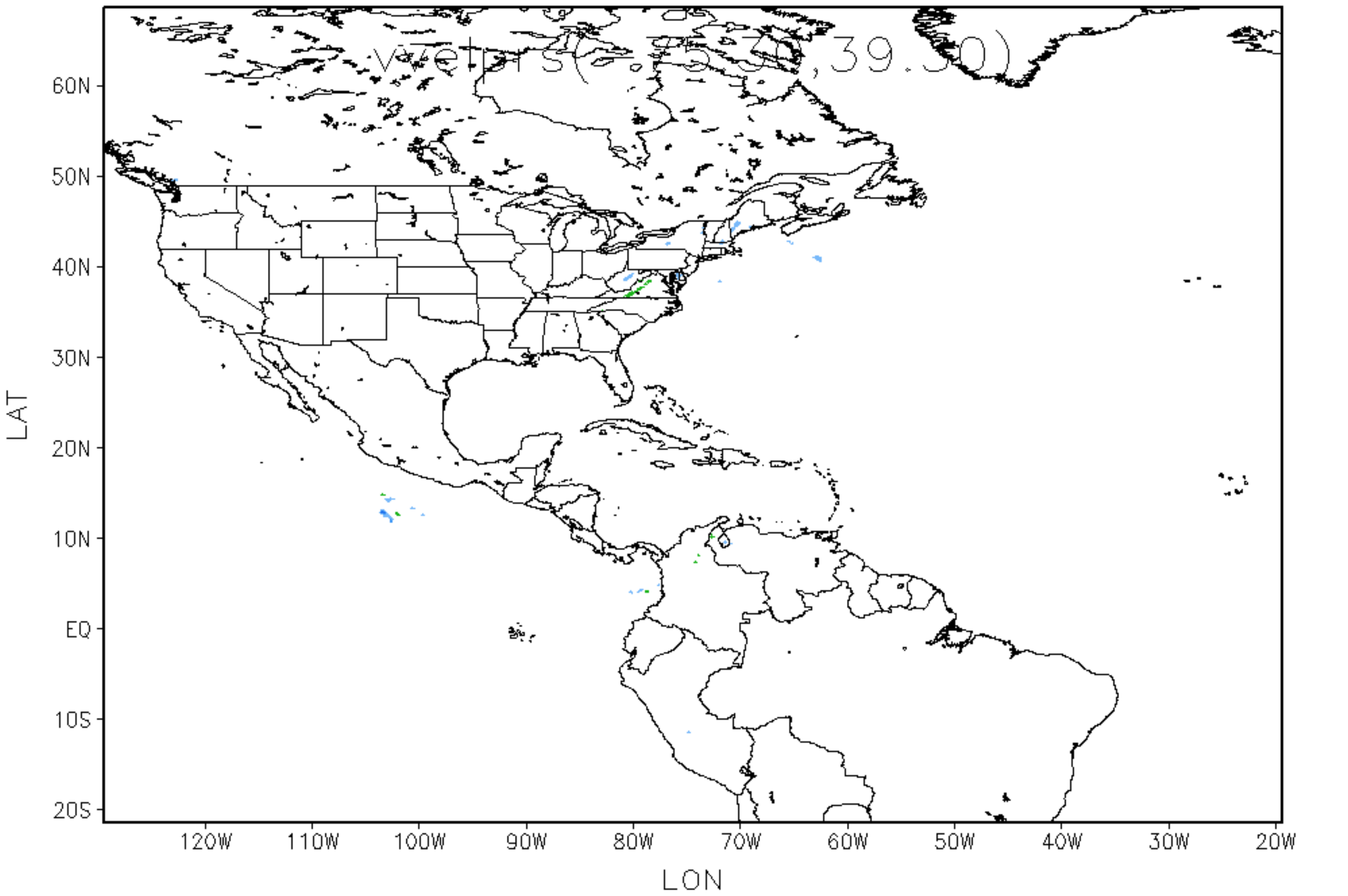
HWRF for sandy18l.2012102518_mp-rad FCT 117hr domain=p

vvelprs(Pa/s) Min=-6.654 Max=3.827



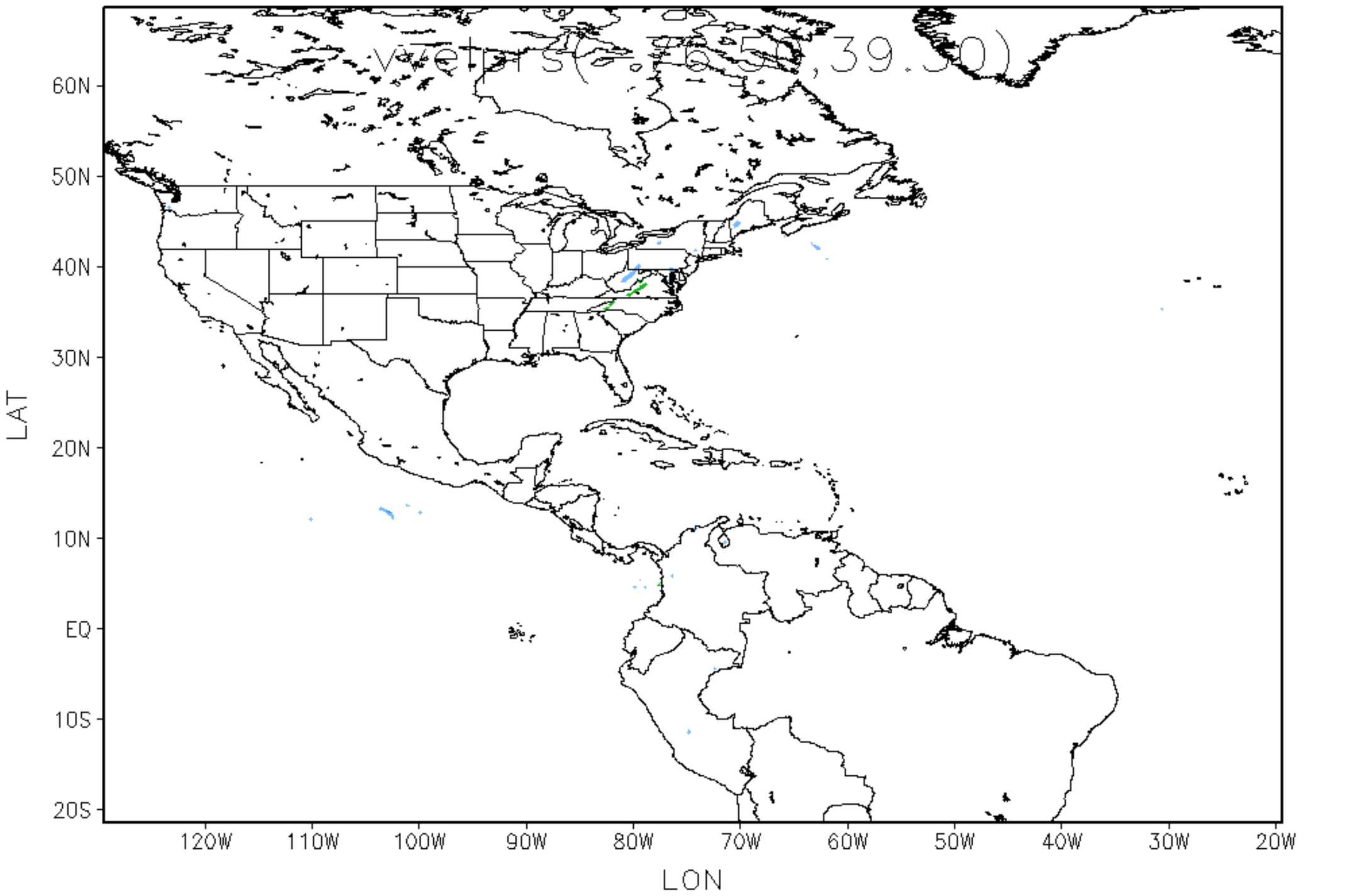
HWRF for sandy18l.2012102518_mp-rad FCT 120hr domain=p

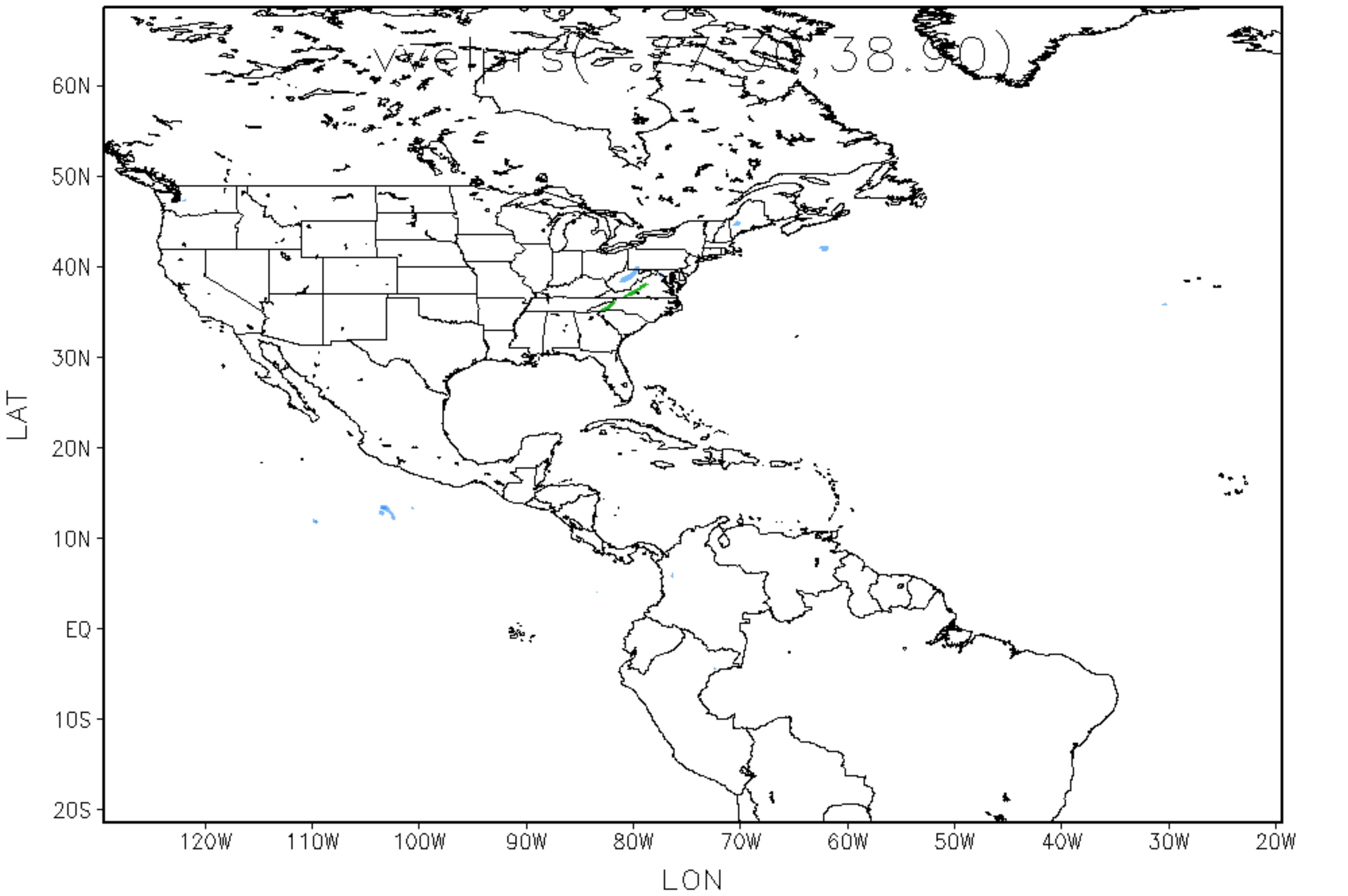
vvelprs(Pa/s) Min=-7.077 Max=3.729



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

vvelprs(Pa/s) Min=-4.692 Max=3.369



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

vvelprs(Pa/s) Min=-6.07 Max=3.38