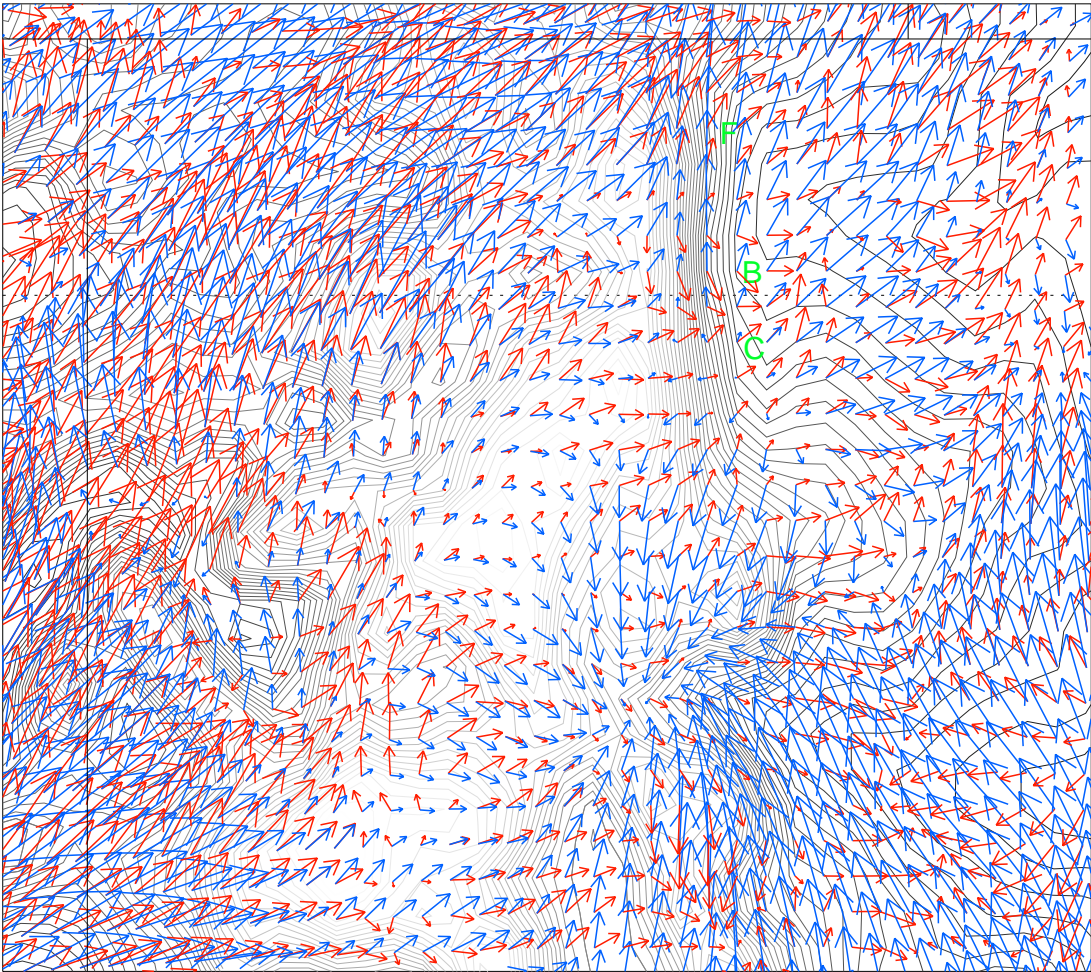


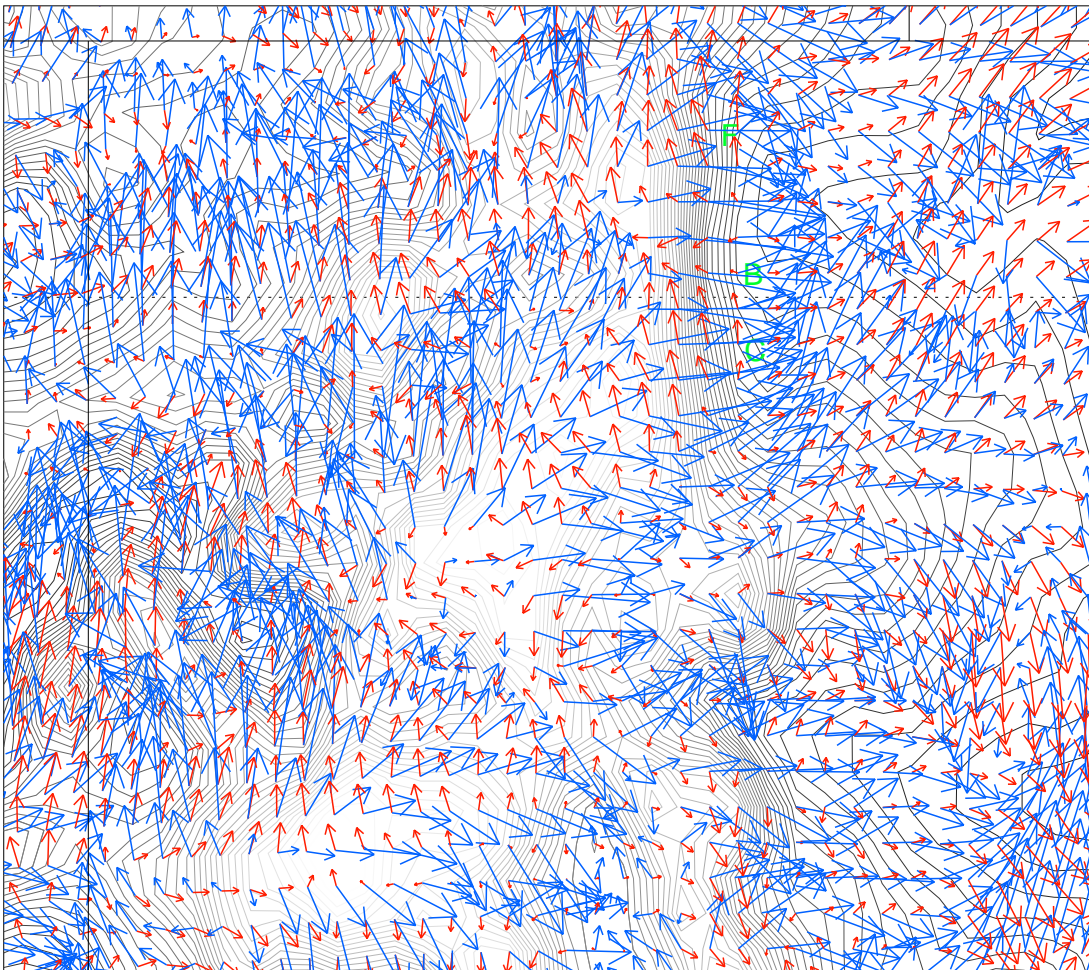
WD Surface 2014-07-21 00UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

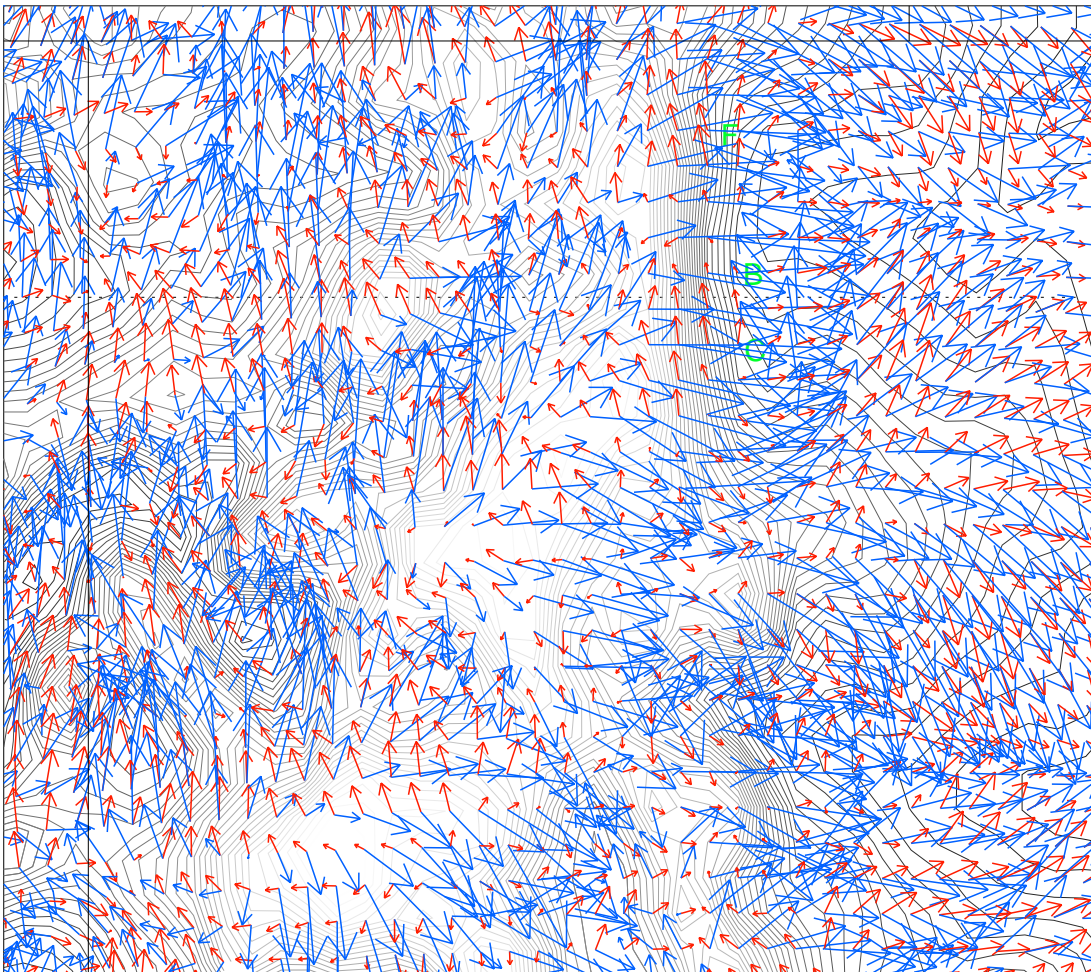
WD Surface 2014-07-21 06UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

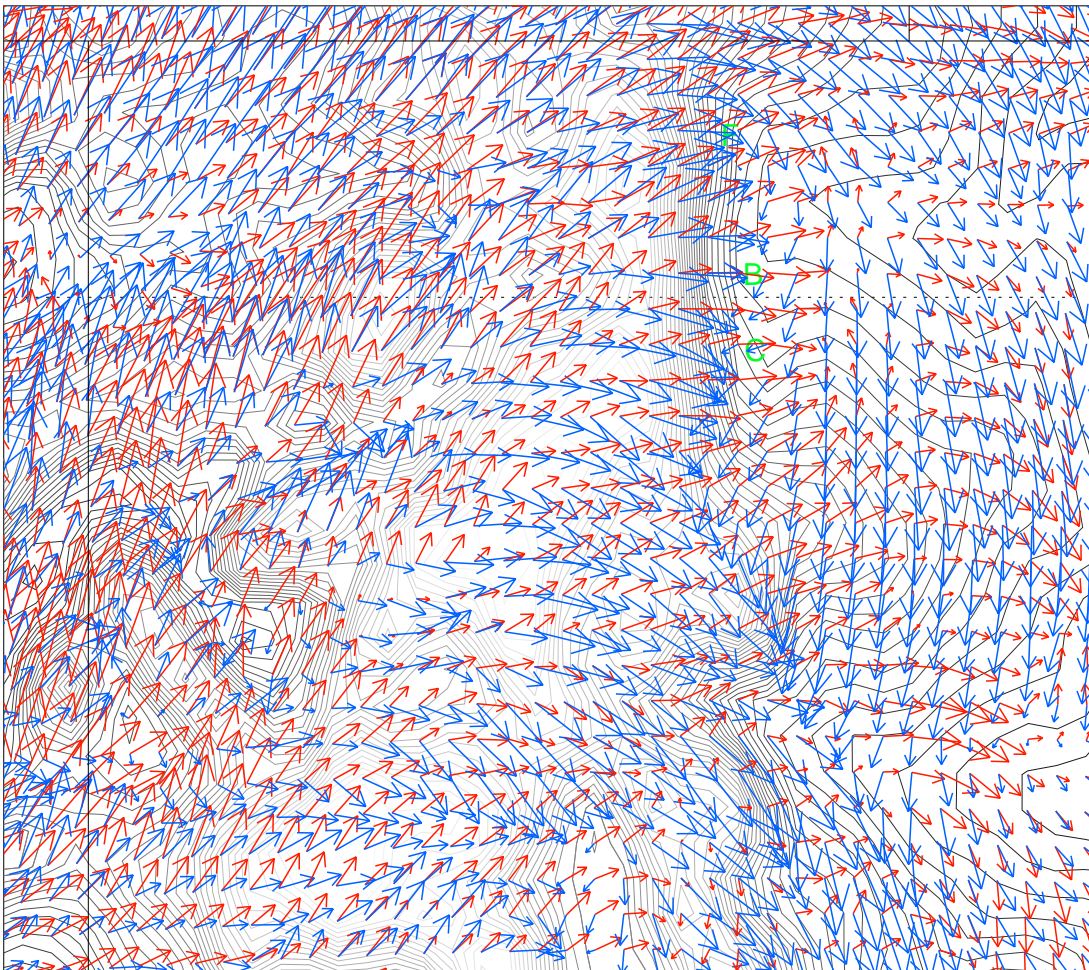
WD Surface 2014-07-21 12UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

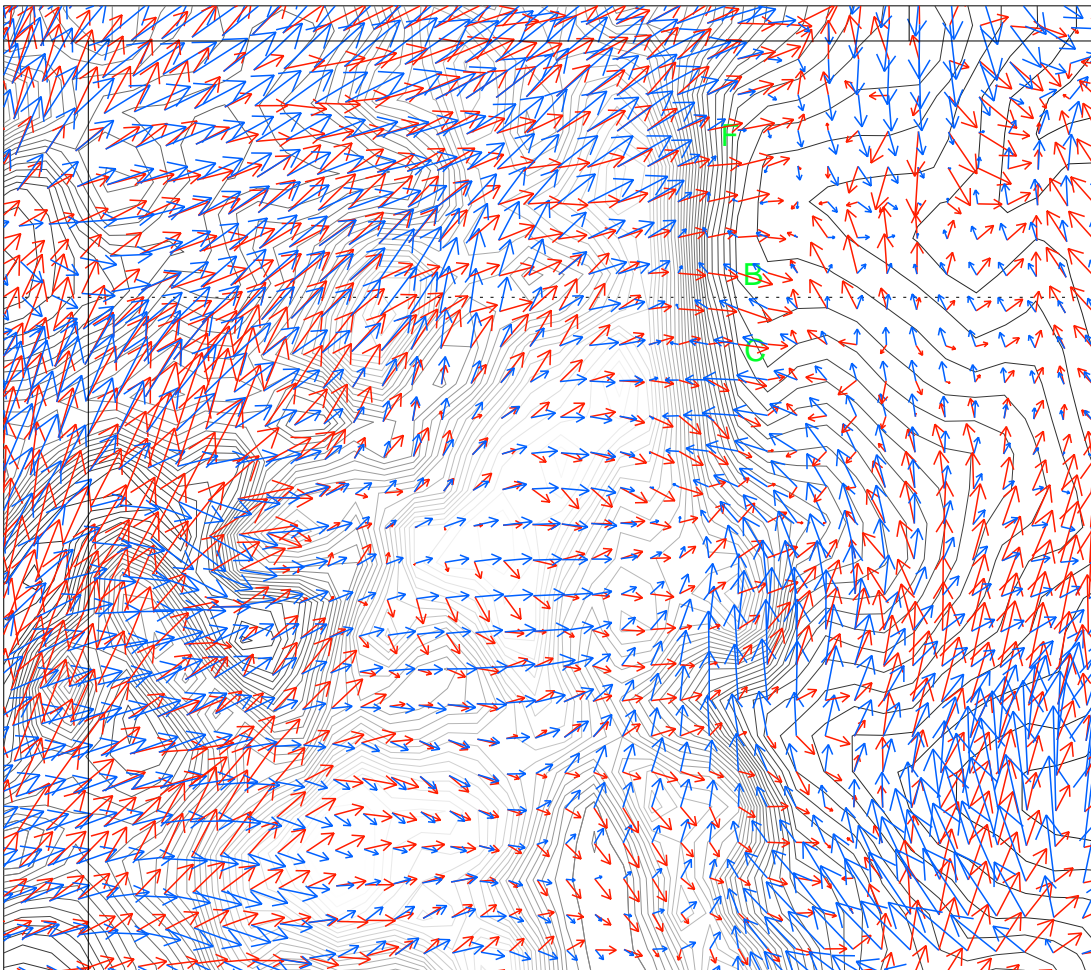
WD Surface 2014-07-21 18UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

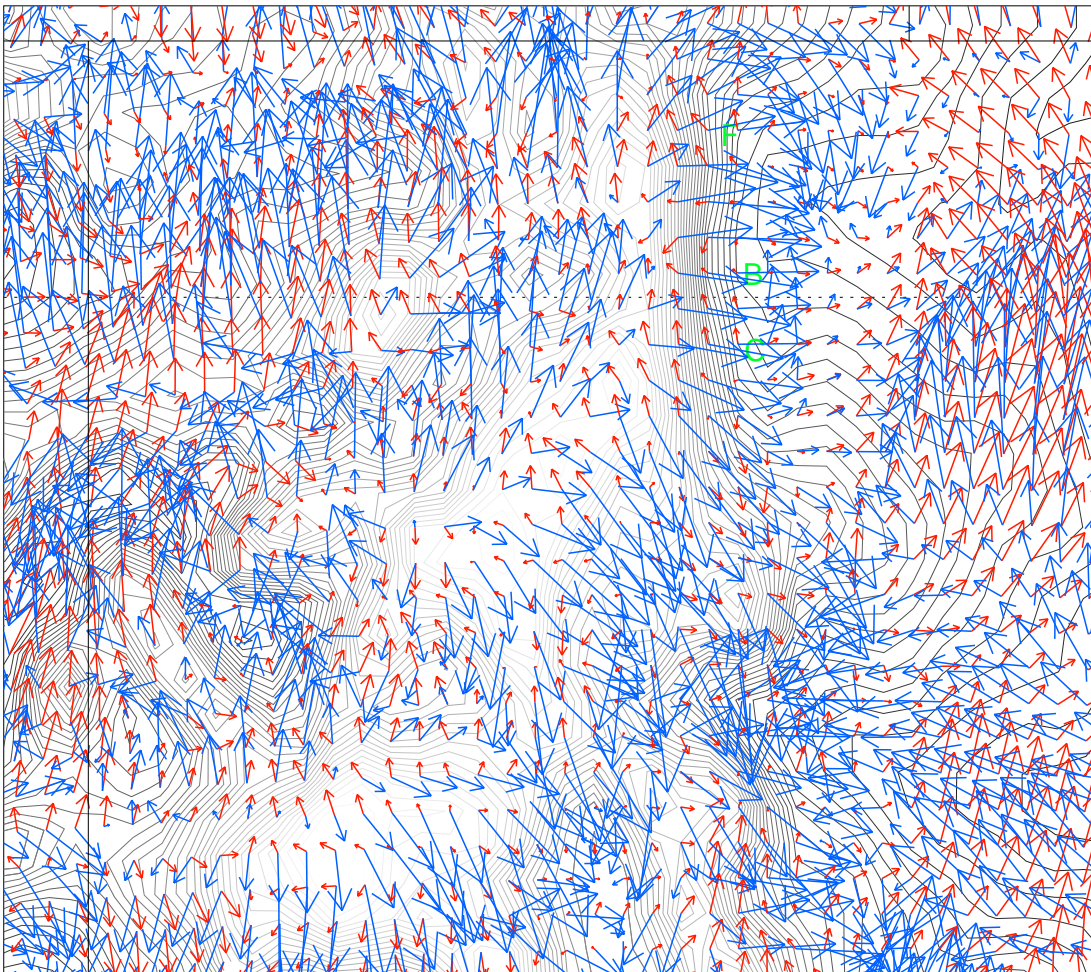
WD Surface 2014-07-22 00UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

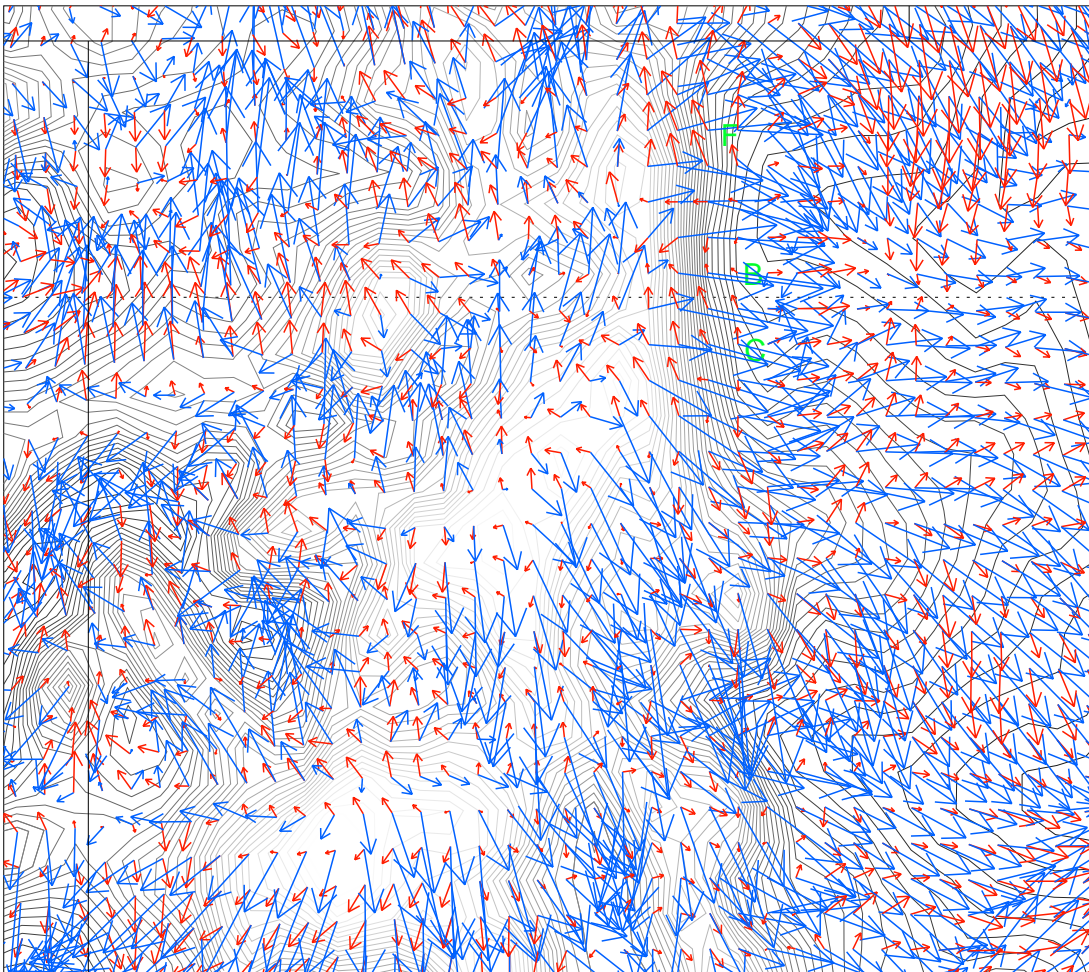
WD Surface 2014-07-22 06UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

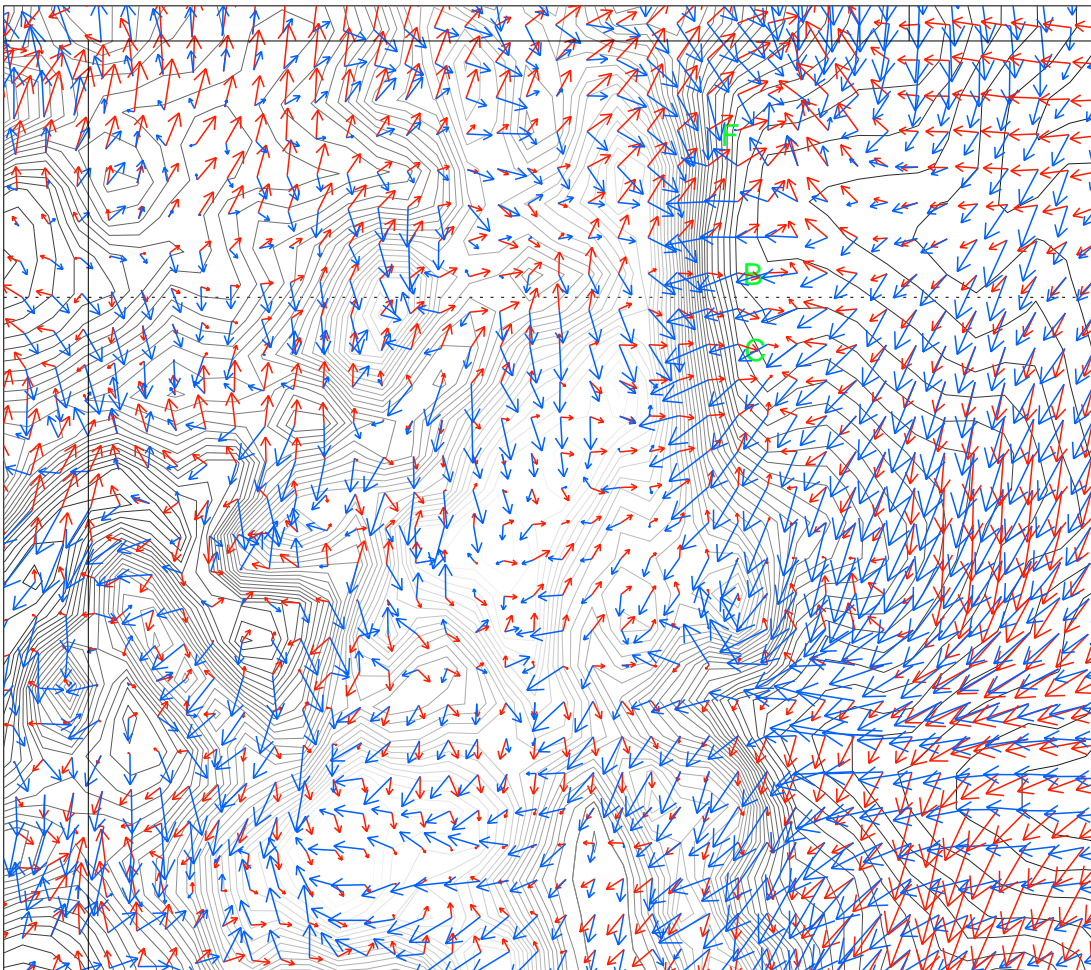
WD Surface 2014-07-22 12UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

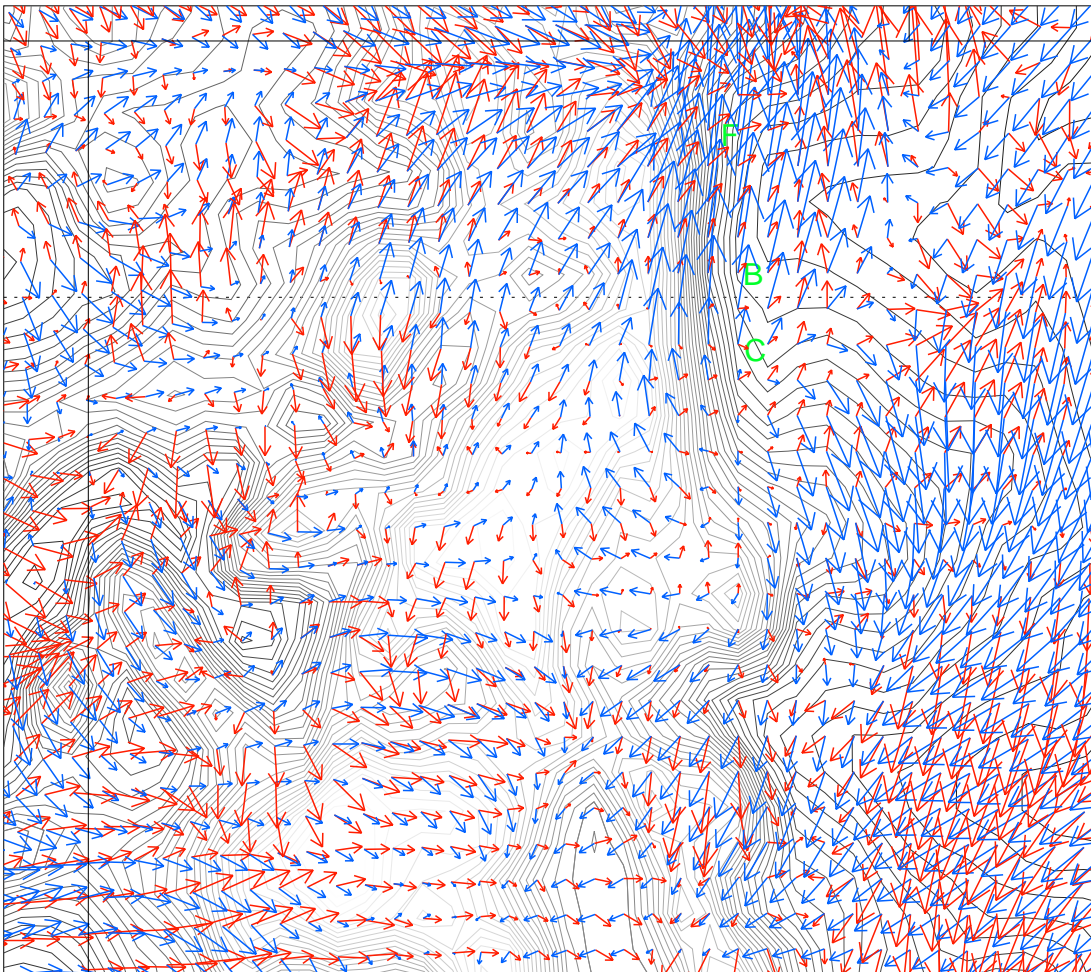
WD Surface 2014-07-22 18UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

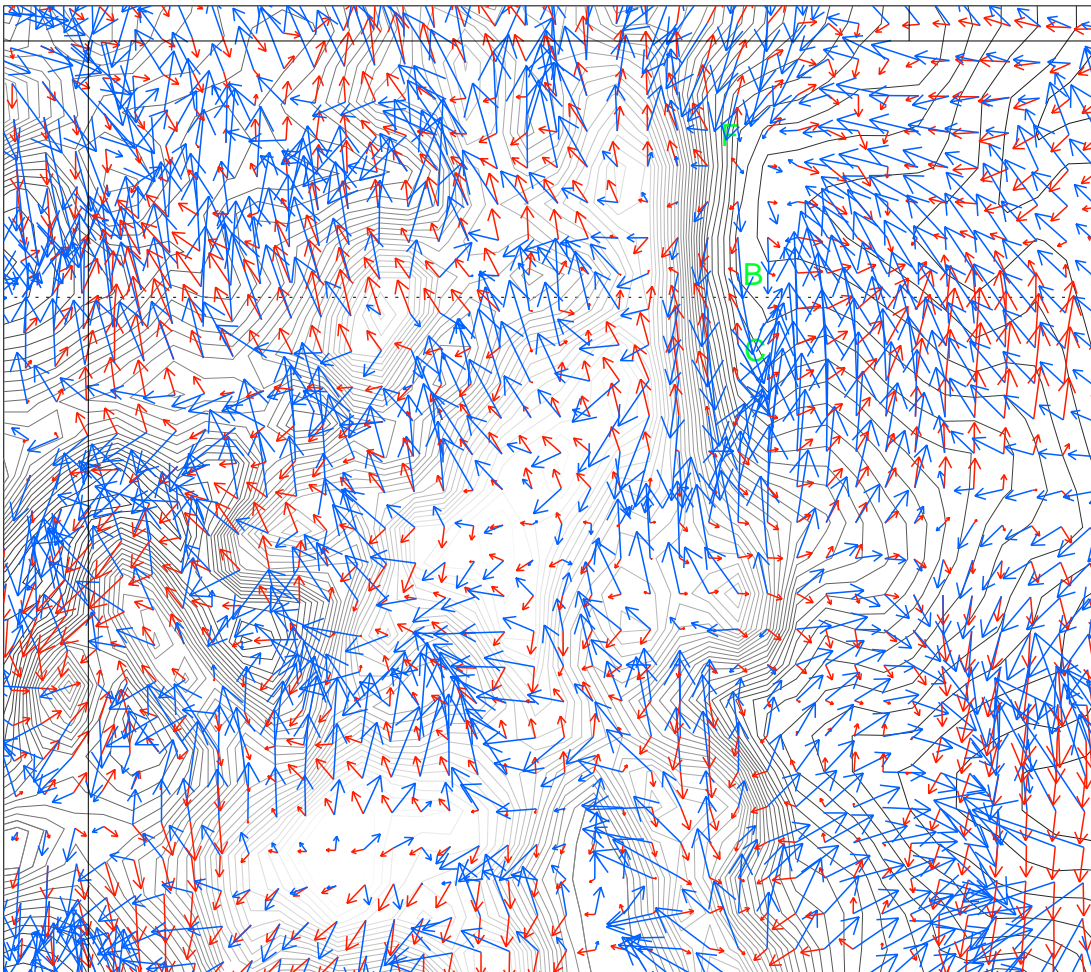
WD Surface 2014-07-27 00UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

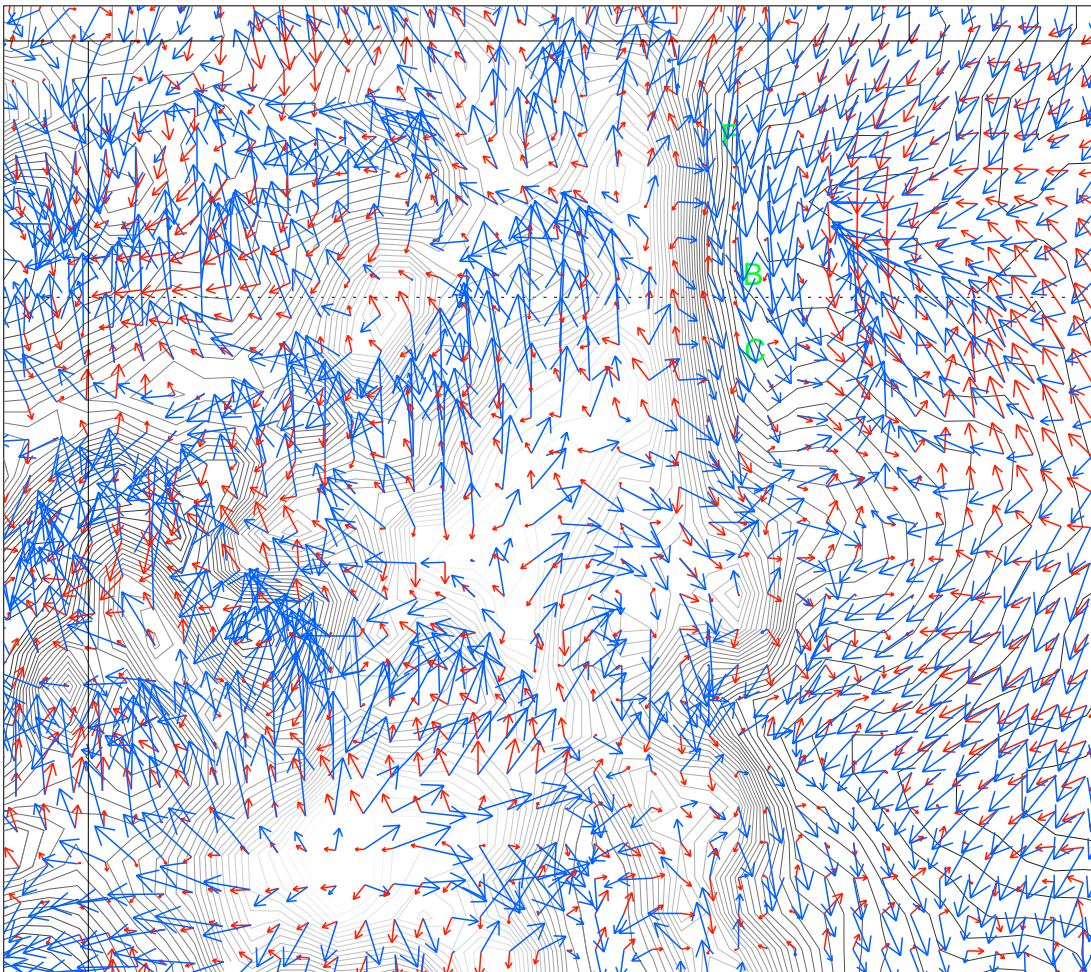
WD Surface 2014-07-27 06UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

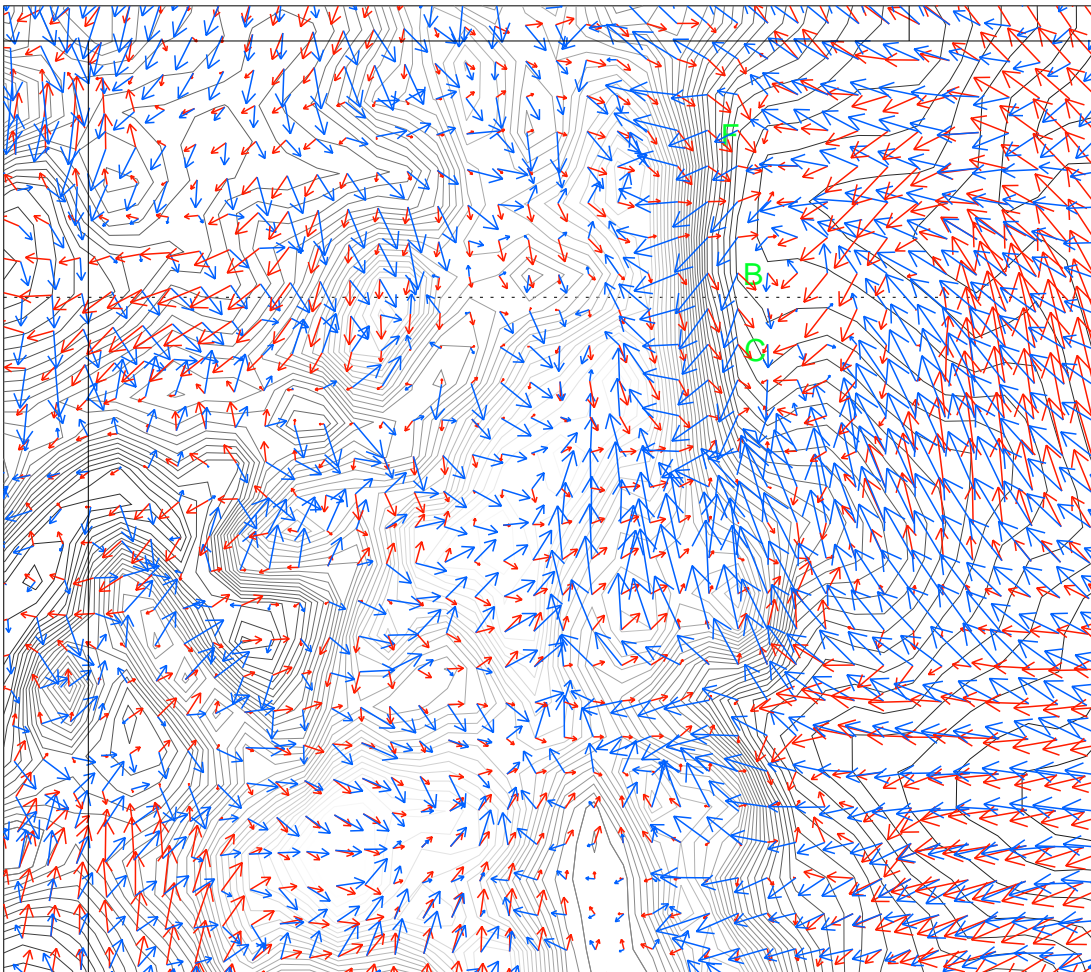
WD Surface 2014-07-27 12UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

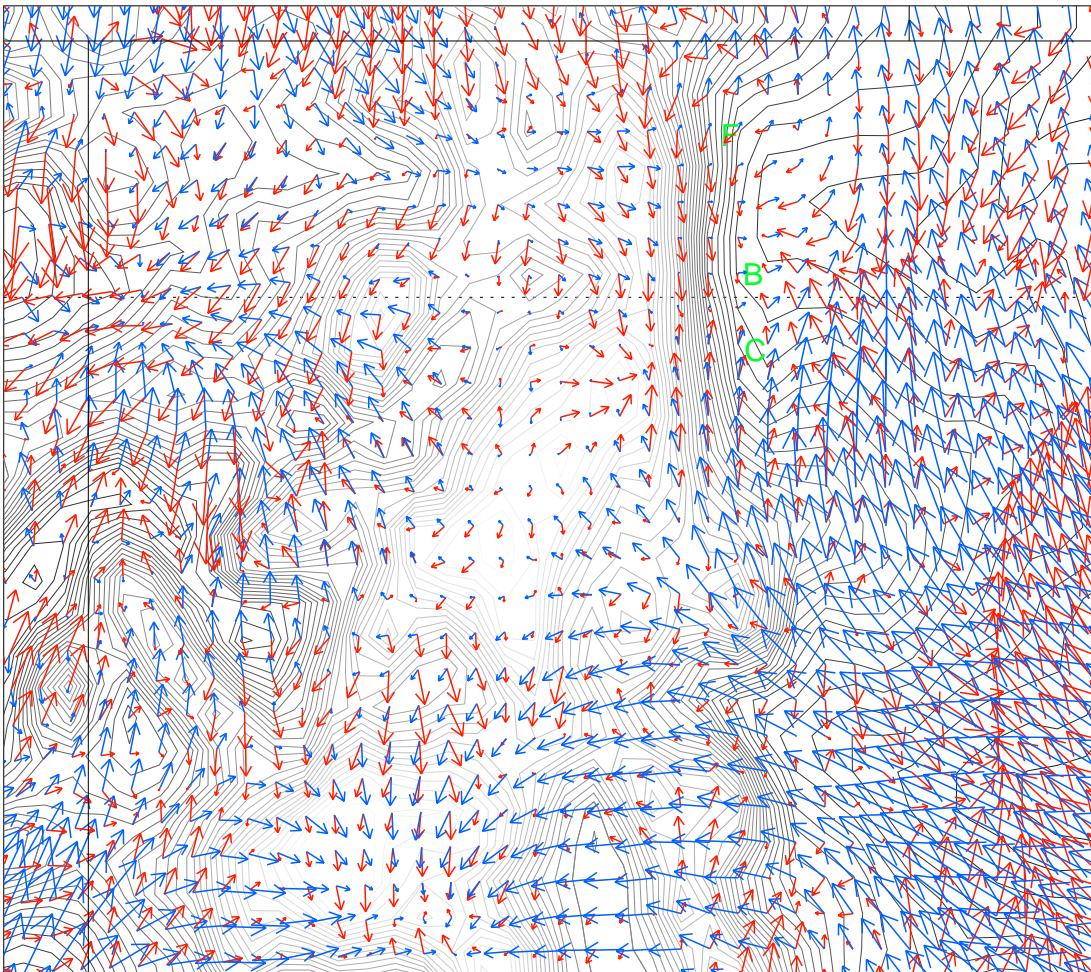
WD Surface 2014-07-27 18UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

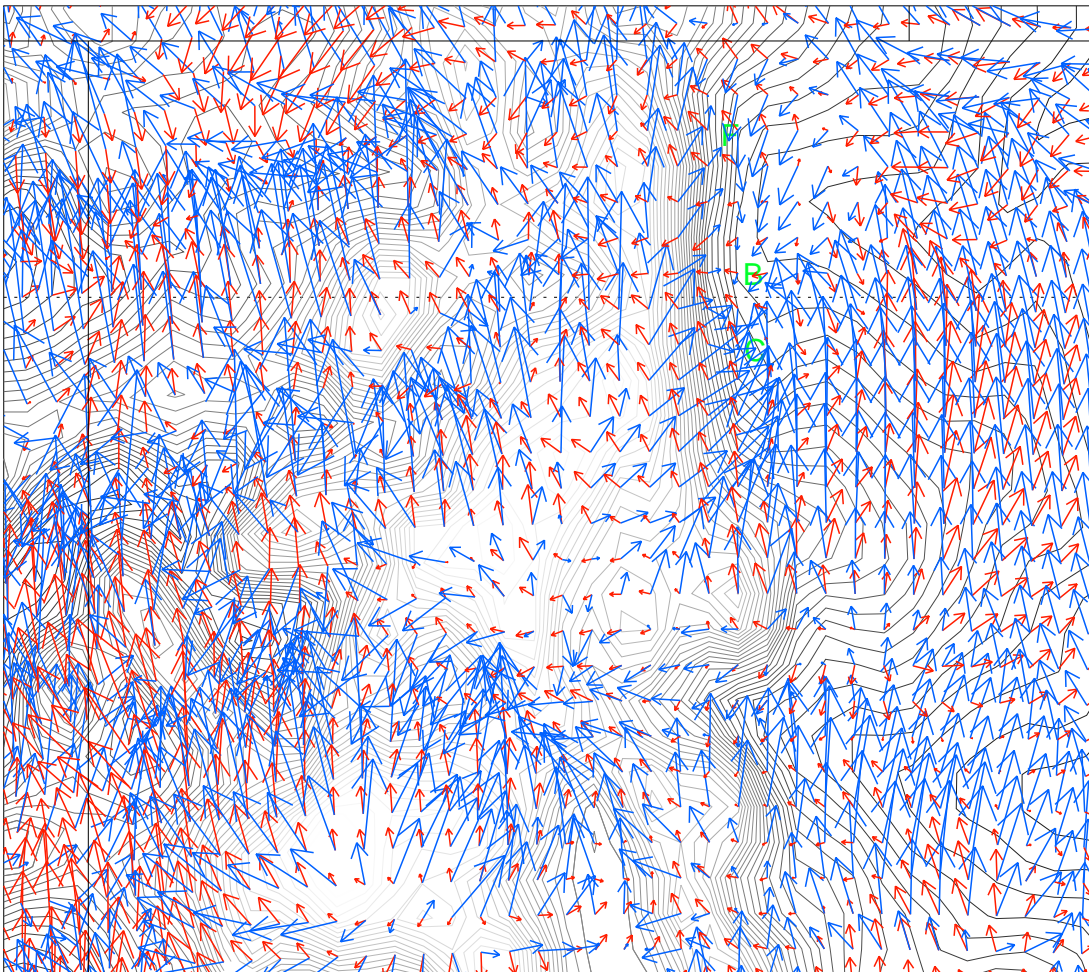
WD Surface 2014-07-28 00UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

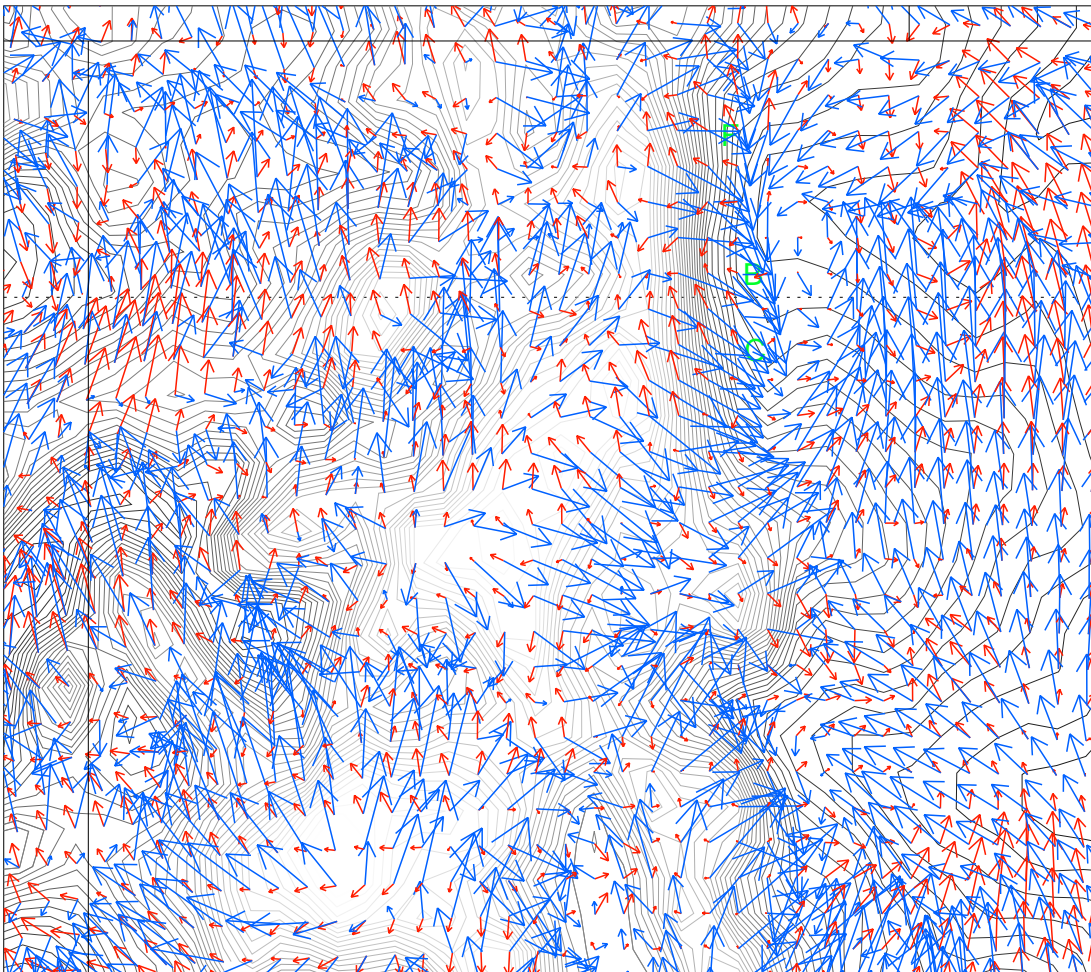
WD Surface 2014-07-28 06UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

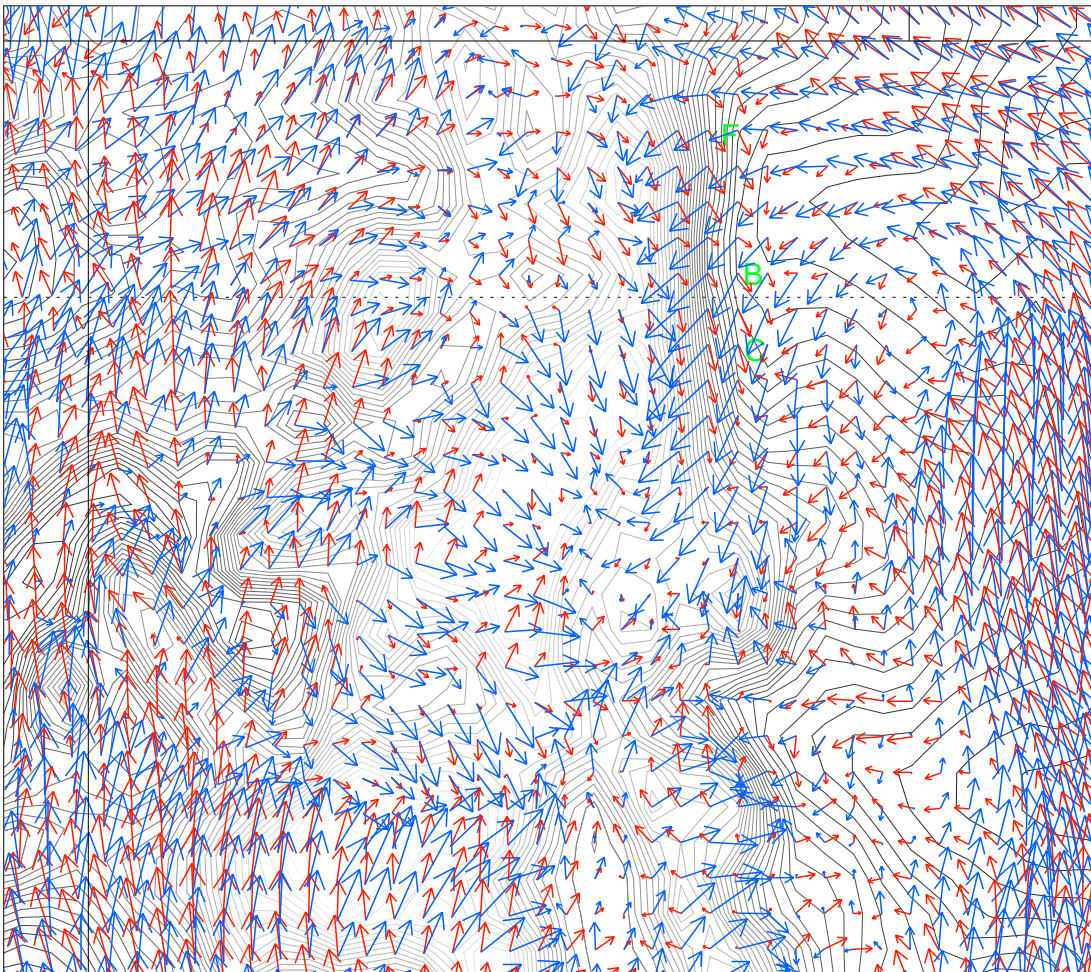
WD Surface 2014-07-28 12UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output

WD Surface 2014-07-28 18UTC



MET_EM ECMWF

WRFV3.6.1_BTXv263levs_output