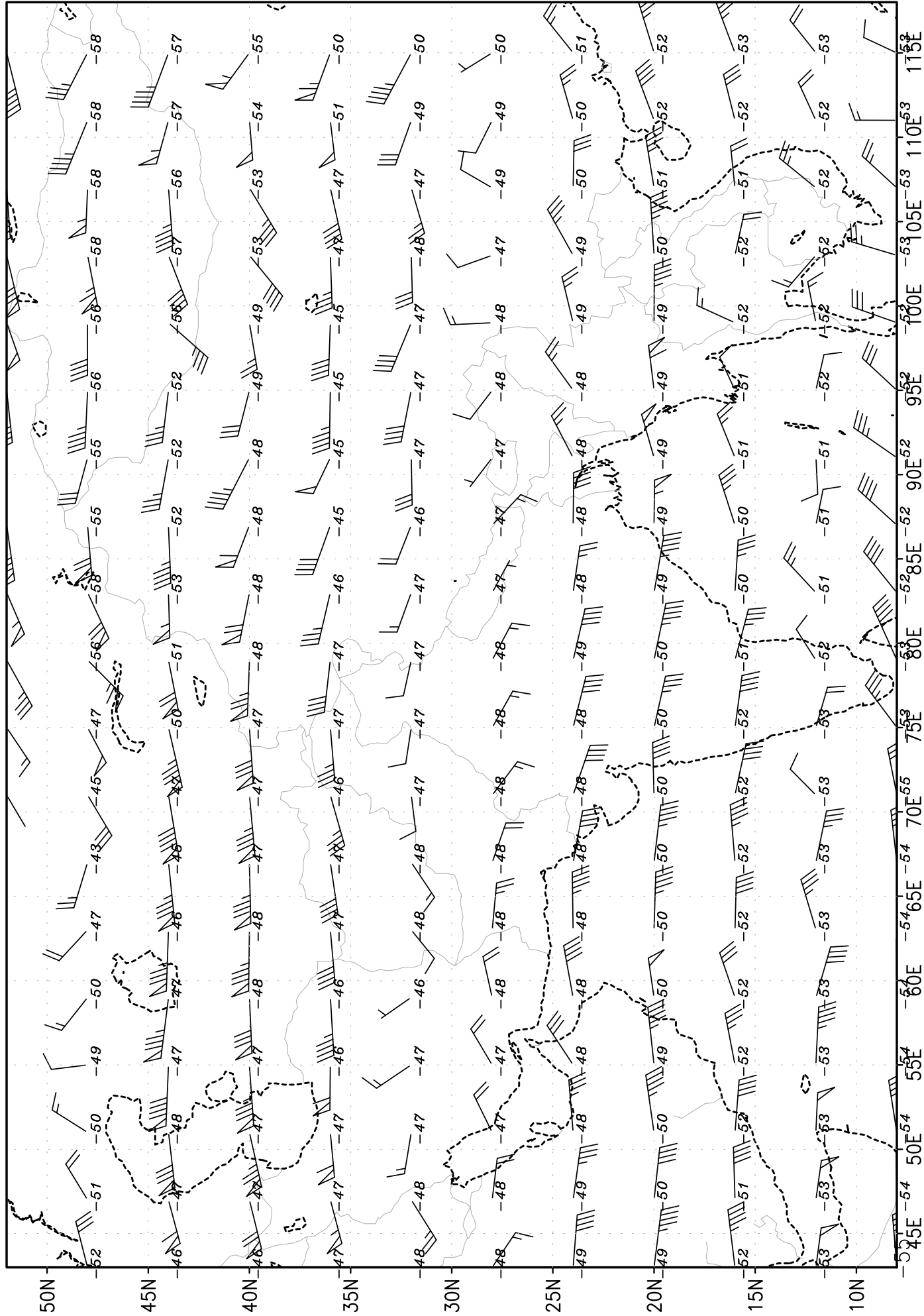


I.R. of IRAN Met. Org.(IRIMO)
TEHRAN FORECASTING CENTER
GFS's GPVs

FLT390

Wind(KT)& Temperature(degC)

DT: 12UTC Fri 09 jul 2021
PROG CHART: 200 UGR&VGR&TMPprs +18
VT: 06UTC Sat 10 jul 2021

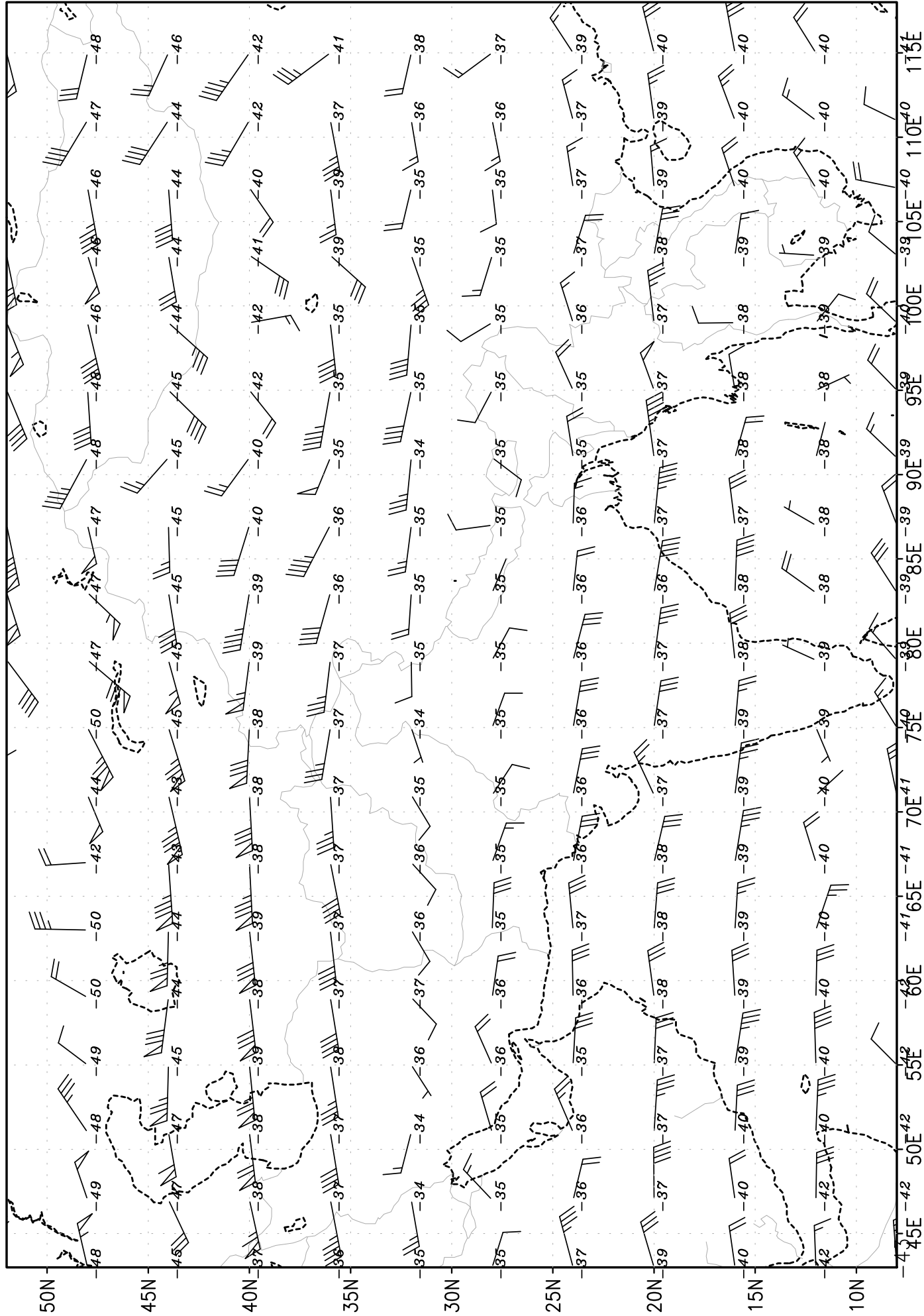


I.R. of IRAN Met. Org.(IRIMO)
TEHRAN FORECASTING CENTER
GFS's GPVs

FLT340

Wind(KT)& Temperature(degC)

DT: 12UTC Fri 09 jul 2021
PROG CHART: 250 UGR&VGR&TMPprs +18
VT: 06UTC Sat 10 jul 2021

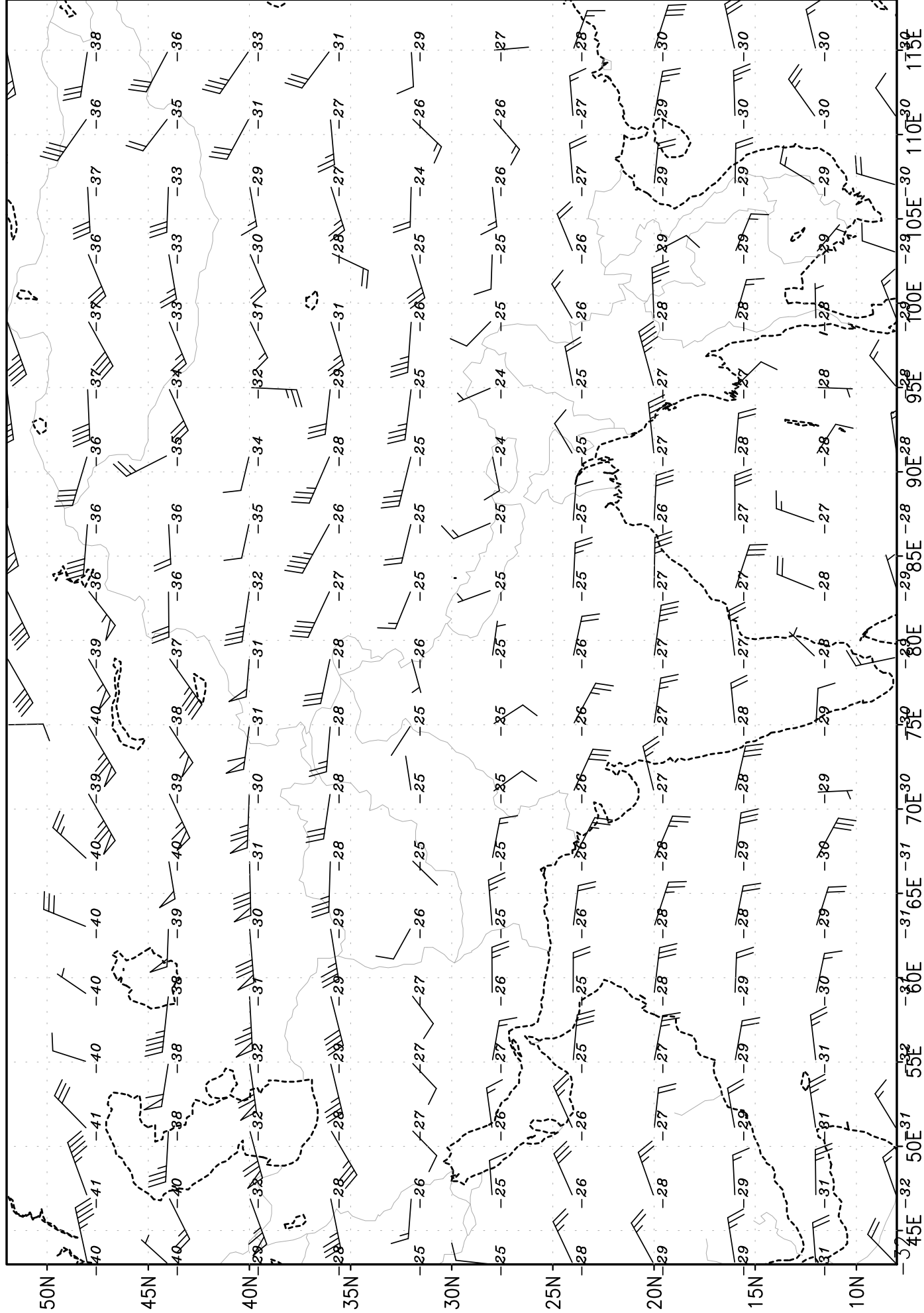


I.R. of IRAN Met. Org.(IRIMO)
TEHRAN FORECASTING CENTER
GFS's GPs

FLT300

Wind(KT)& Temperature(degC)

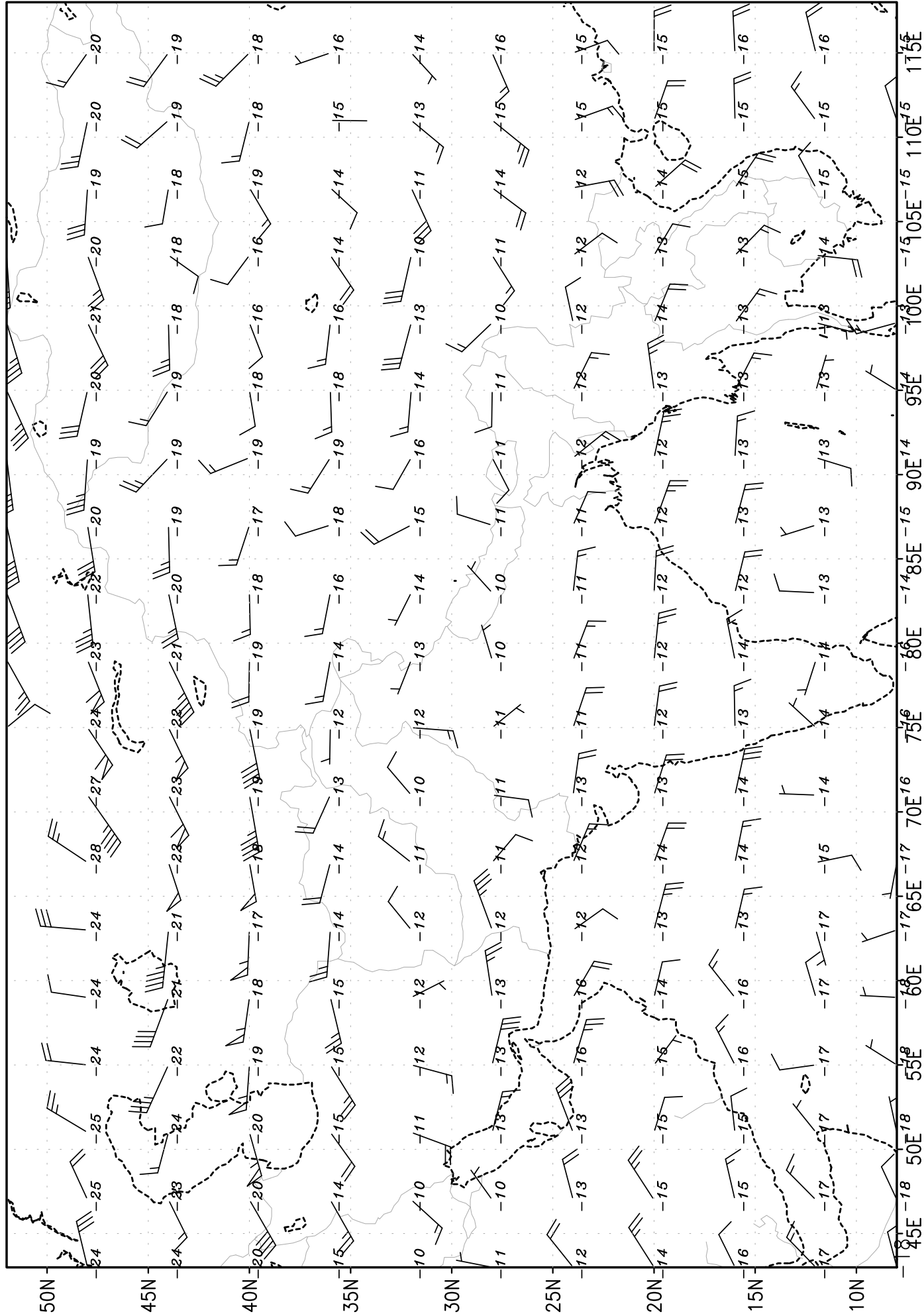
DT: 12UTC Fri 09 jul 2021
PROG CHART: 300 UGR&VGR&TMPprs +18
VT: 06UTC Sat 10 jul 2021



I.R. of IRAN Met. Org.(IRIMO)
TEHRAN FORECASTING CENTER
GFS's GPVs

FLT240
Wind(KT)& Temperature(degC)

DT: 12UTC Fri 09 jul 2021
PROG CHART: 400 UGR&VGR&TMPprs +18
VT: 06UTC Sat 10 jul 2021



ZCZC
FTIR42 OIII 091800
TAF OKBK 091645Z 0918/1024 34008G18KT 6000 NSC=
TAF OMDB 091700Z 0918/1100 15005KT 8000 NSC
BECMG 1003/1005 21013KT
PROB30
TEMPO 1004/1007 4000 DU
BECMG 1008/1010 32012KT
BECMG 1015/1017 09005KT=
TAF ORNI 091700Z 0918/1018 34010KT 8000 NSC=
NNNN

CB implies TS, GR
MOD to SEV TURB and ICE
Heights in flight levels
Speed in kt

