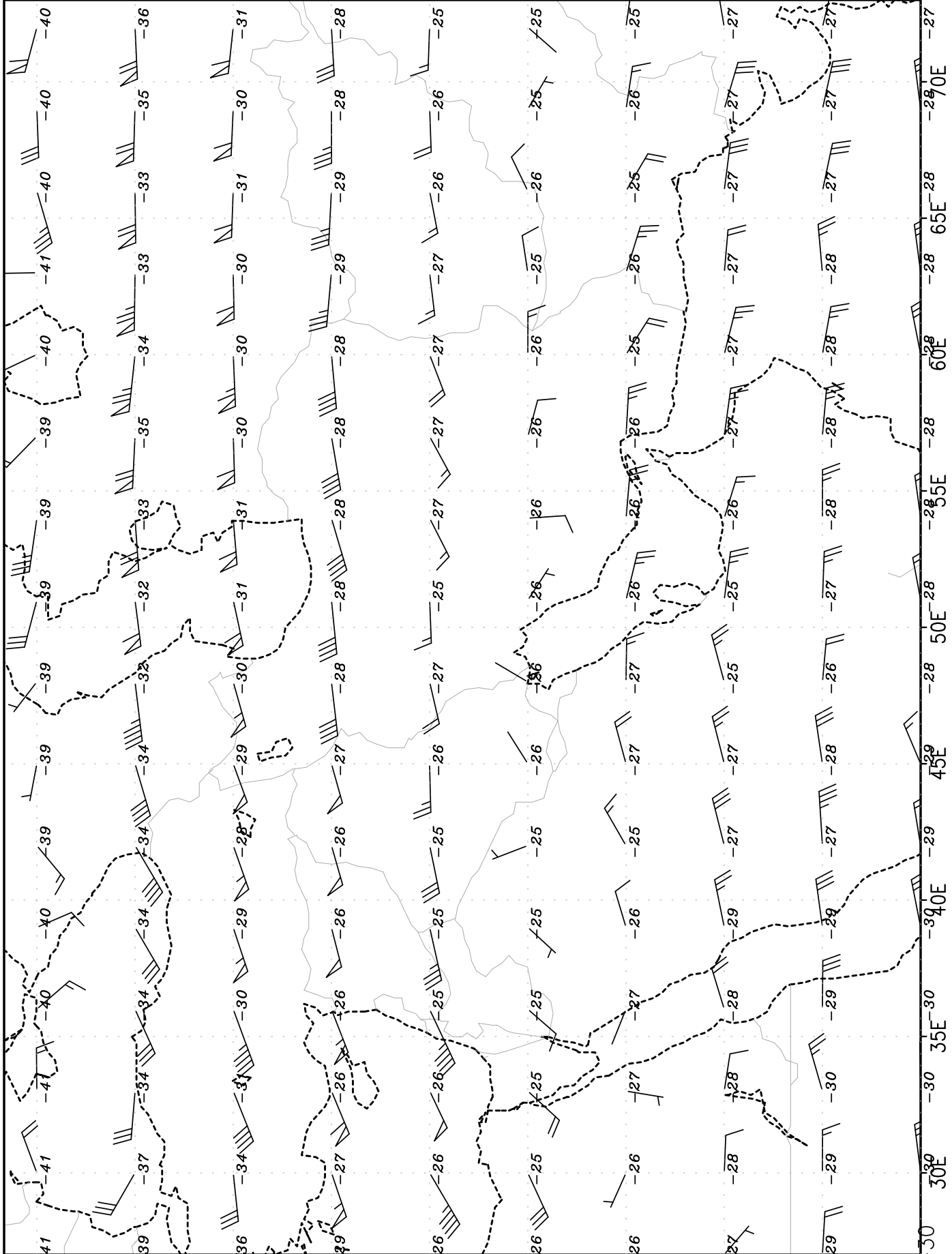
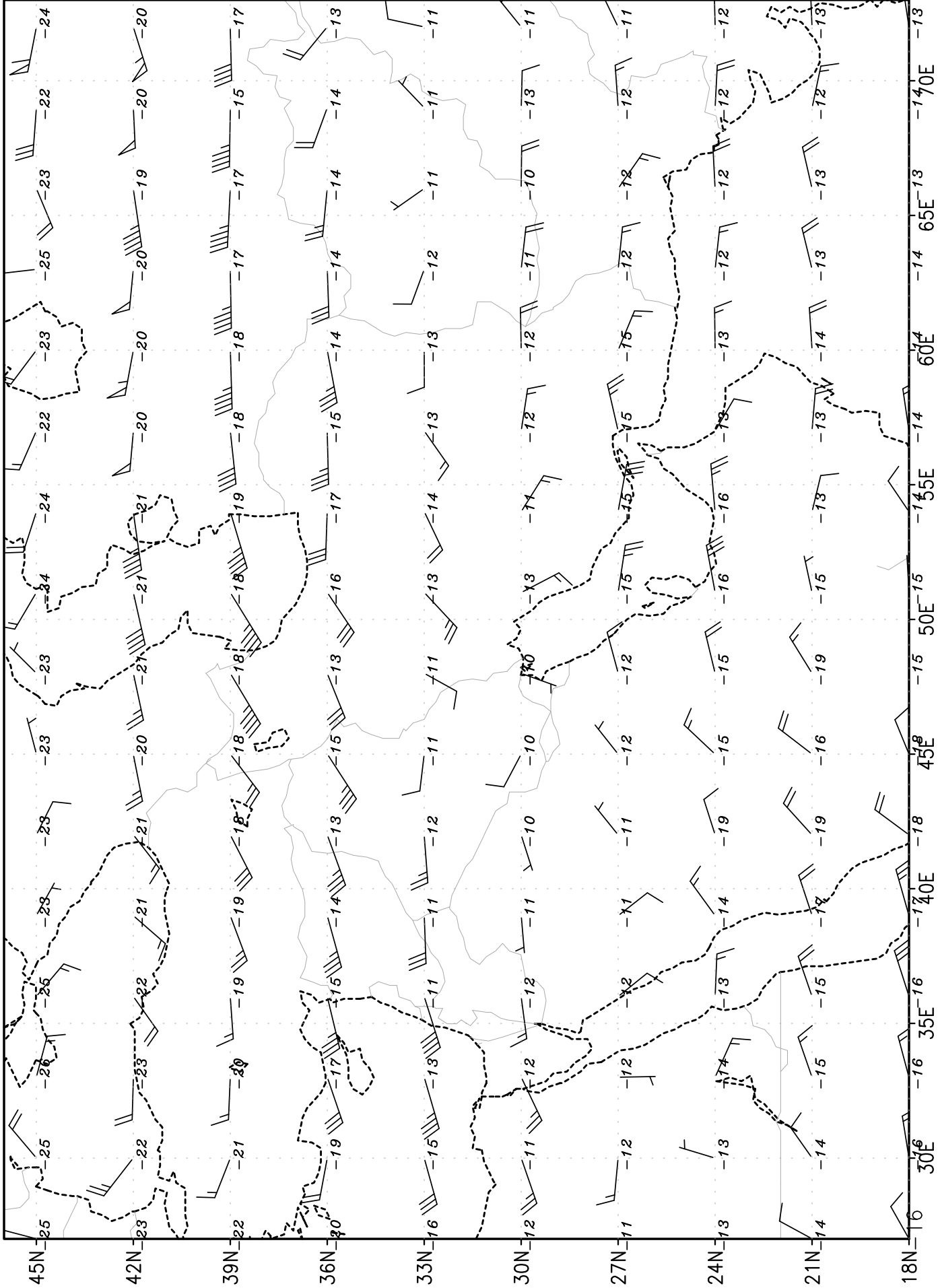
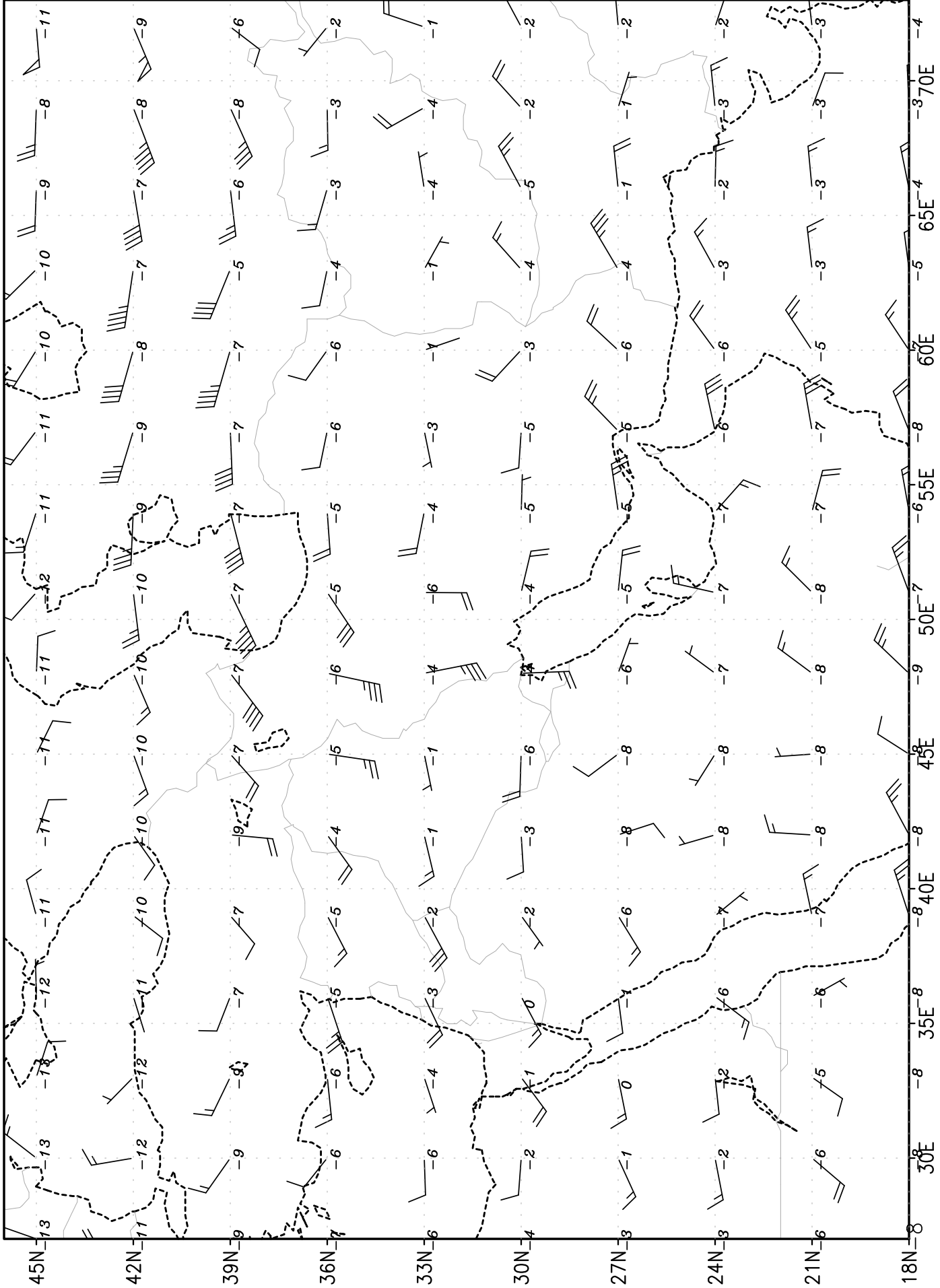


FLT300

Wind(KT)& Temperature(degC)

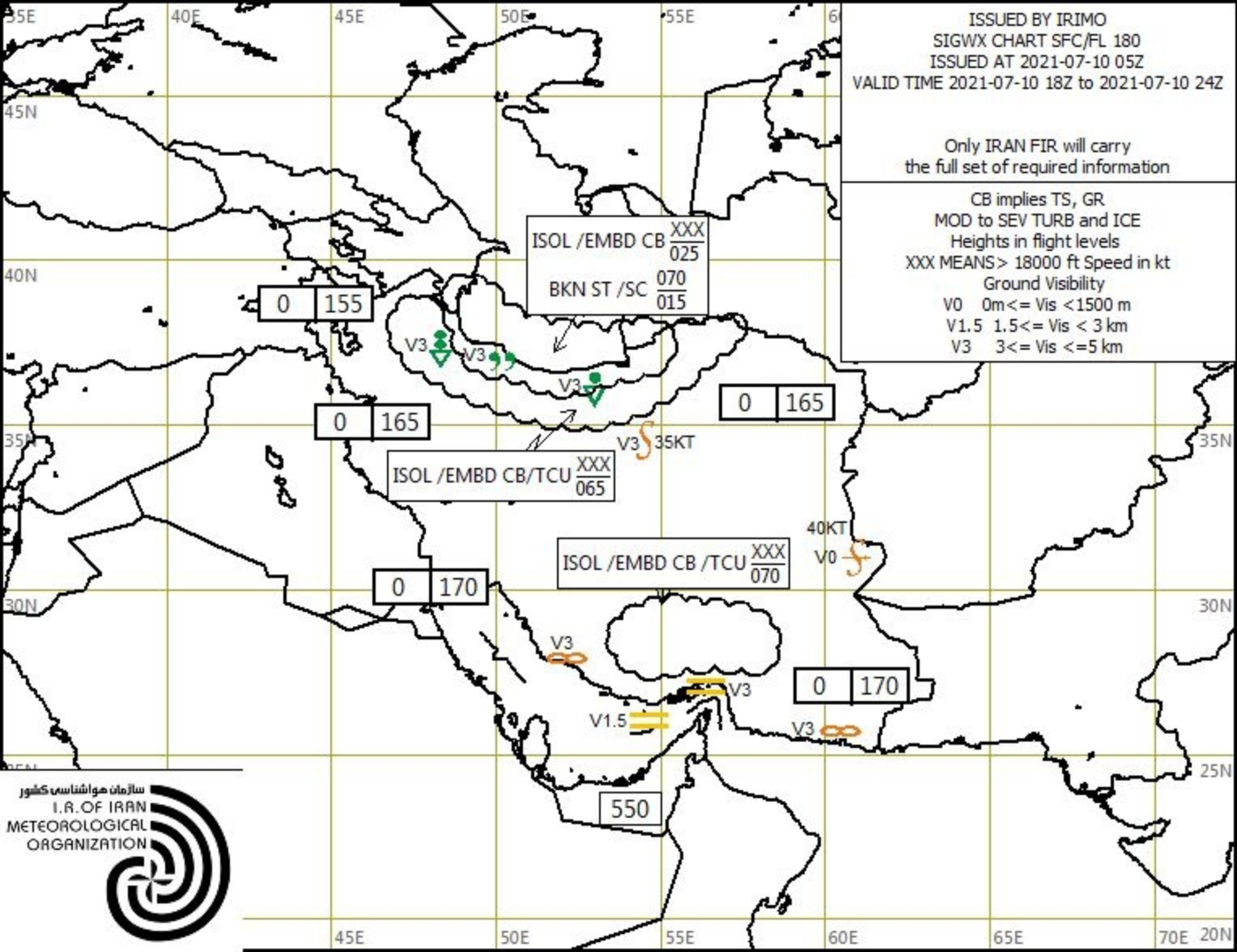






TAF OIII 100530Z 1006/1112 14010KT 8000 FEW040 SCT100  
TEMPO 1009/1012 20016KT  
TEMPO 1012/1017 26018KT FEW035CB SCT040 SCT090  
BECMG 1018/1020 30008KT  
TEMPO 1021/1103 FEW035CB SCT040 BKN100  
TEMPO 1109/1112 23016KT=  
TAF OIIE 100530Z 1006/1112 12012KT 7000 NSC  
TEMPO 1006/1015 16024KT FEW035TCU SCT040  
PROB40 1010/1014 4000 SA  
BECMG 1017/1019 34014KT  
TEMPO 1021/1103 30026KT 3000 SA  
BECMG 1105/1107 28010KT=  
TAF OIFM 100530Z 1006/1112 14010KT 7000 NSC  
TEMPO 1010/1016 14016G26KT 4000 SA FEW035CB SCT040 BKN100  
BECMG 1018/1020 27004KT  
BECMG 1100/1102 3000 HZ  
BECMG 1106/1108 14006KT 7000  
TEMPO 1109/1112 27016KT FEW035TCU SCT100=  
TAF OISS 100530Z 1006/1112 12006KT 7000 NSC  
TEMPO 1010/1016 27020KT FEW035CB SCT040 SCT100  
TEMPO 1109/1112 27024KT=  
TAF OIMM 100530Z 1006/1112 08008KT 8000 NSC  
TEMPO 1009/1016 14018KT  
TEMPO 1109/1112 16016KT=  
TAF OIKB 100530Z 1006/1112 22006KT 5000 HZ NSC  
TEMPO 1010/1016 20018KT 2000 SA  
TEMPO 1020/1104 3000 BR/HZ FEW030CB SCT035 BKN090  
TEMPO 1109/1112 16018KT 2000 SA=  
TAF OIZH 100530Z 1006/1112 04008KT 5000 DU NSC  
TEMPO 1010/1016 04014G24KT 3000 SA  
TEMPO 1109/1112 04012G22KT 4000 SA=  
TAF OIAW 100530Z 1006/1112 27006KT 7000 NSC  
BECMG 1007/1009 27010KT  
TEMPO 1009/1016 27014G24KT 4000 SA  
BECMG 1020/1022 24006KT  
BECMG 1107/1109 27010KT  
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TAF OITT 100530Z 1006/1112 04012KT 7000 NSC  
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TEMPO 1012/1018 06014G24KT FEW035CB SCT040 BKN100  
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TEMPO 1006/1015 04016KT FEW035TCU SCT040=  
TAF OIIE 100530Z 1006/1112 12012KT 7000 NSC  
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PROB40 1010/1014 4000 SA  
BECMG 1017/1019 34014KT  
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BECMG 1105/1107 28010KT=  
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TEMPO 1006/1015 27018G28KT 2000 SA  
BECMG 1016/1018 30008KT  
BECMG 1107/1109 32010KT  
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TAF OIBK 100530Z 1006/1112 10010KT 6000 NSC  
TEMPO 1006/1012 10018KT  
BECMG 1012/1014 27006KT 7000  
BECMG 1020/1022 3000 BR/HZ  
BECMG 1104/1106 10008KT 6000  
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TEMPO 1006/1012 16014G24KT 3000 SA  
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BECMG 1016/1018 12008KT 4000 HZ/BR SCT020

TEMPO 1021/1103 3000 BR  
 BECMG 1104/1106 12010KT 5000 HZ NSC  
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 TAF OISL 100530Z 1006/1112 16006KT 7000 NSC  
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 TAF OING 100615Z 1009/1024 26008KT 8000 SCT025 BKN080  
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 TAF OIIP 100615Z 1009/1024 28014KT 8000 FEW035  
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 TAF OIYY 100615Z 1009/1024 32008KT 8000 FEW035  
 TEMPO 1009/1011 01018KT 4000 DU/HZ  
 TEMPO 1011/1018 01020KT=  
 TAF OIBB 100615Z 1009/1024 27010KT 8000 NSC=  
 TAF OIBP 100615Z 1009/1024 19008KT 5000 HZ NSC  
 TEMPO 1018/1024 4000 HZ=  
 TAF OITL 100615Z 1009/1024 07014KT 8000 SCT010 BKN025  
 TEMPO 1009/1016 07024KT FEW030CB SCT040 BKN100=  
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 TEMPO 1010/1018 4000 TSRA=  
 TAF OIMB 100615Z 1009/1024 02012KT 6000 NSC  
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 PROB40 1010/1015 4000 SA/DU  
 TEMPO 1015/1021 08016G26KT=  
 TAF OIMN 100615Z 1009/1024 34010KT 6000 FEW040 SCT100  
 TEMPO 1009/1015 28018G28KT FEW035CB SCT040 BKN100  
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 BECMG 1017/1019 04018KT  
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 TEMPO 1009/1017 08018KT=  
 TAF OIAD 100615Z 1009/1024 16008KT 8000 NSC  
 TEMPO 1009/1015 23018KT=  
 TAF OISJ 100615Z 1009/1024 20008KT 8000 NSC  
 TEMPO 1009/1016 26016KT=  
 TAF OIKQ 100615Z 1009/1024 17008KT 5000 HZ NSC  
 TEMPO 1009/1016 23018KT 3000 SA  
 BECMG 1017/1019 3000 BR/HZ=  
 TAF OKBK 100445Z 1006/1112 33012G22KT 7000 NSC  
 TEMPO 1006/1014 4000 BLDU=  
 TAF AMD OMDB 100416Z 1004/1106 18015KT 8000 NSC  
 PROB30 TEMPO 1004/1008 4000 DU  
 BECMG 1008/1010 32012KT  
 BECMG 1015/1017 09005KT  
 BECMG 1104/1106 18010KT=  
 TAF ORNI 100400Z 1006/1106 31008KT 8000 NSC=



ISSUED BY IRIMO

SIGWX CHART SFC/FL 180

ISSUED AT 2021-07-10 05Z

VALID TIME 2021-07-10 18Z to 2021-07-10 24Z

Only IRAN FIR will carry  
the full set of required information

CB implies TS, GR  
MOD to SEV TURB and ICE  
Heights in flight levels  
XXX MEANS > 18000 ft Speed in kt  
Ground Visibility  
V0 0m <= Vis < 1500 m  
V1.5 1.5 <= Vis < 3 km  
V3 3 <= Vis <= 5 km

ISOL /EMBD CB XXX  
025

BKN ST /SC 070  
015

ISOL /EMBD CB/TCU XXX  
065

ISOL /EMBD CB /TCU XXX  
070

40KT  
V0

0 170

550

سازمان هواشناسی کشور  
I.R. OF IRAN  
METEOROLOGICAL  
ORGANIZATION

