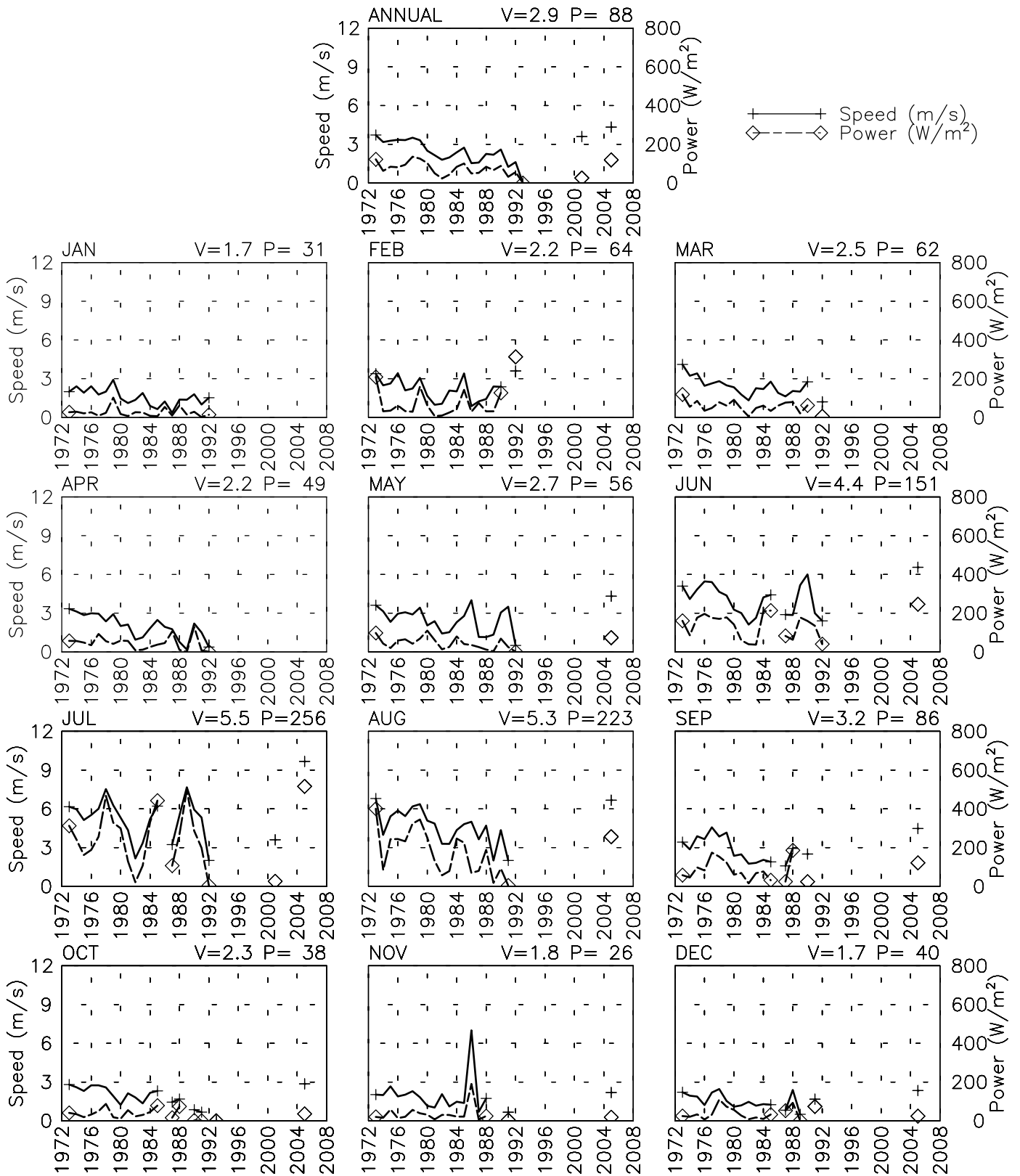


# SPEED AND POWER BY YEAR

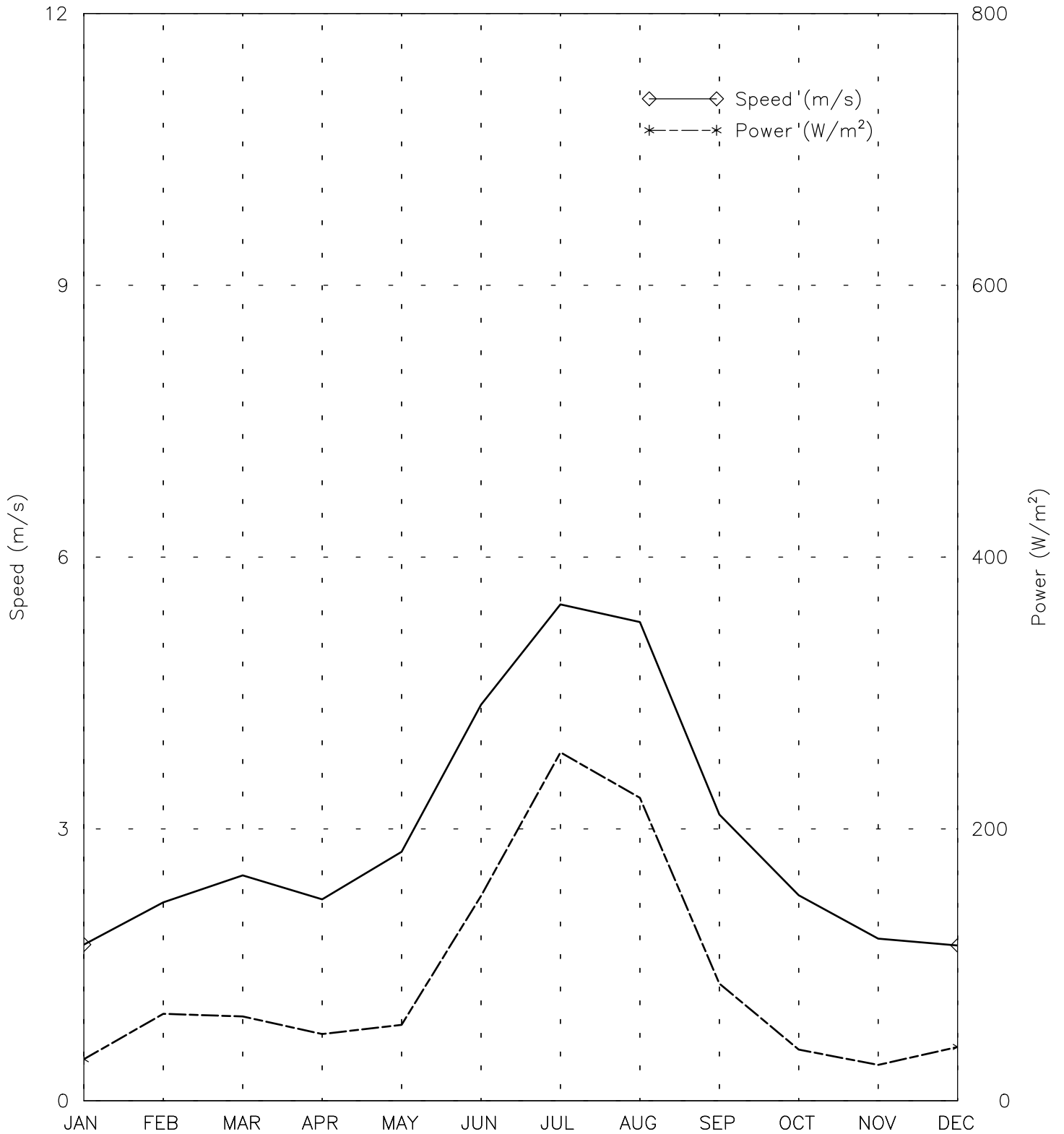
HERAT AF - 409380

34° 13' N 62° 13' E - Elev 964m \*LST=GMT +5 hours NT= +4  
 01/73-10/93 07/01-07/01 05/05-12/05



# SPEED AND POWER BY MONTH

HERAT AF - 409380  
34° 13' N 62° 13' E - Elev 964m \*LST=GMT +5 hours NT= +4  
01/73-10/93 07/01-07/01 05/05-12/05



# OBSERVATIONS BY MONTH

HERAT

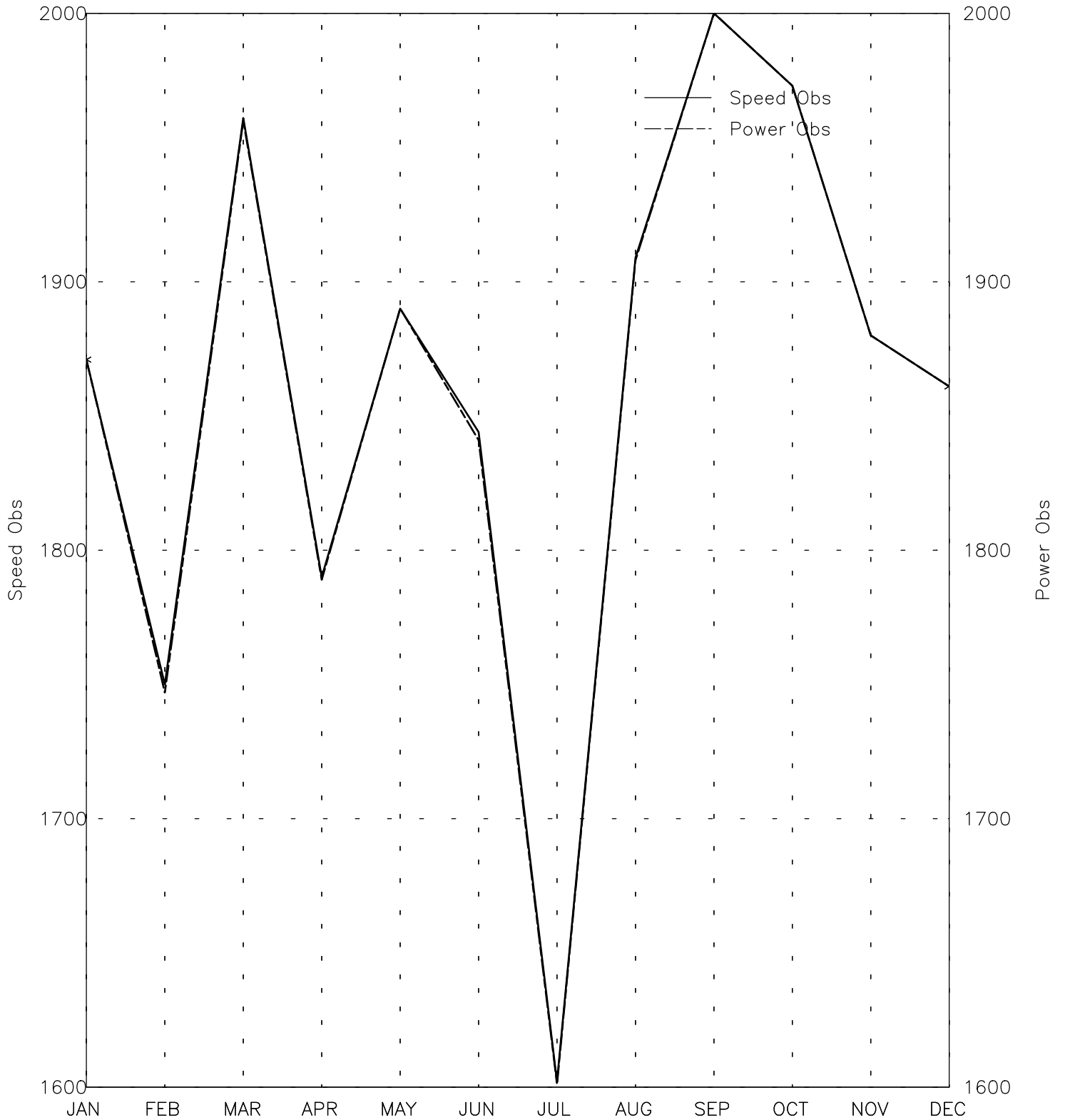
AF - 409380

34° 13' N

62° 13' E - Elev 964m \*LST=GMT +5 hours

NT= +4

01/73-10/93 07/01-07/01 05/05-12/05



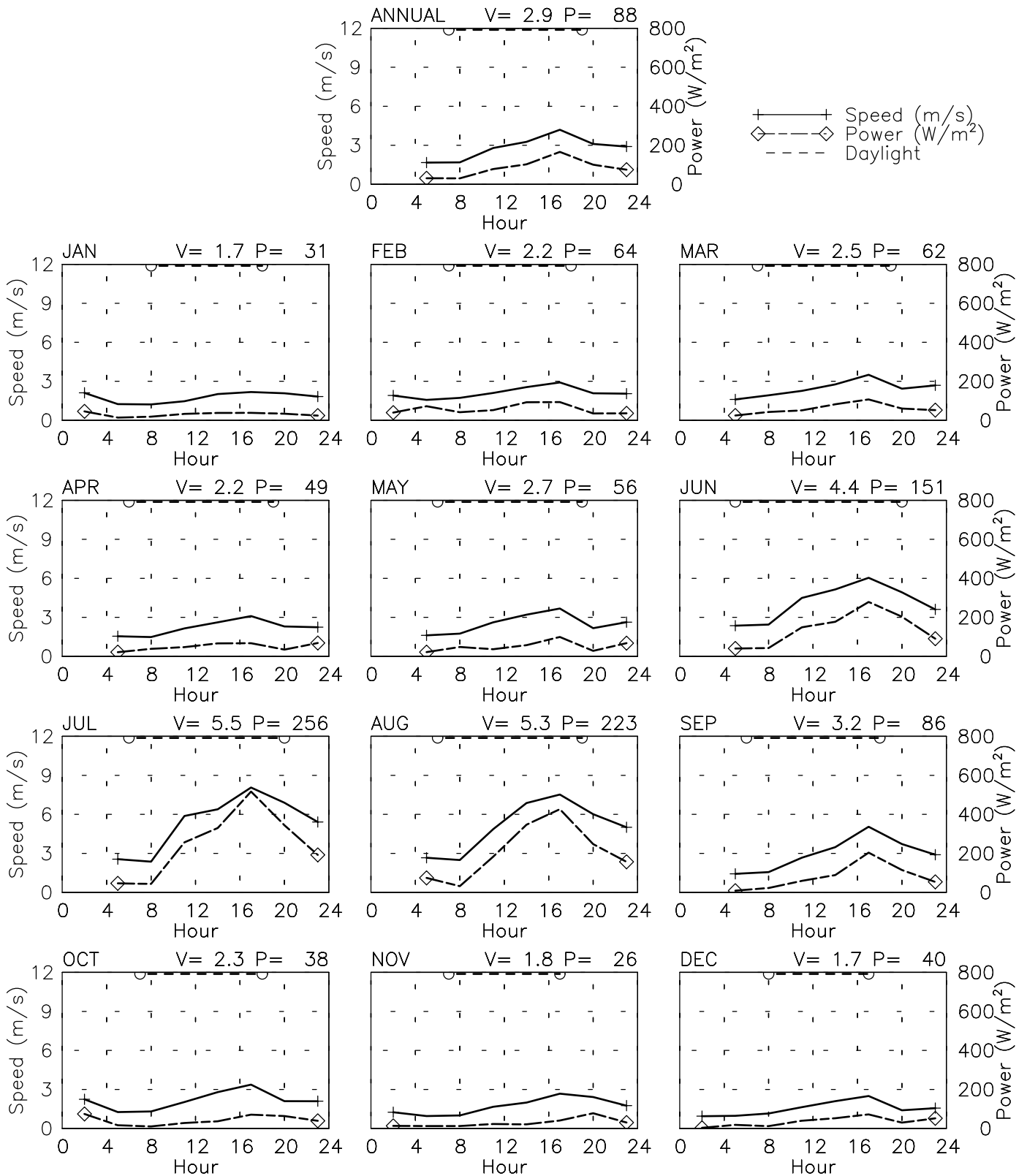
Month

Tue Aug 8 17:03:33 2006

# SPEED AND POWER BY HOUR

HERAT AF - 409380

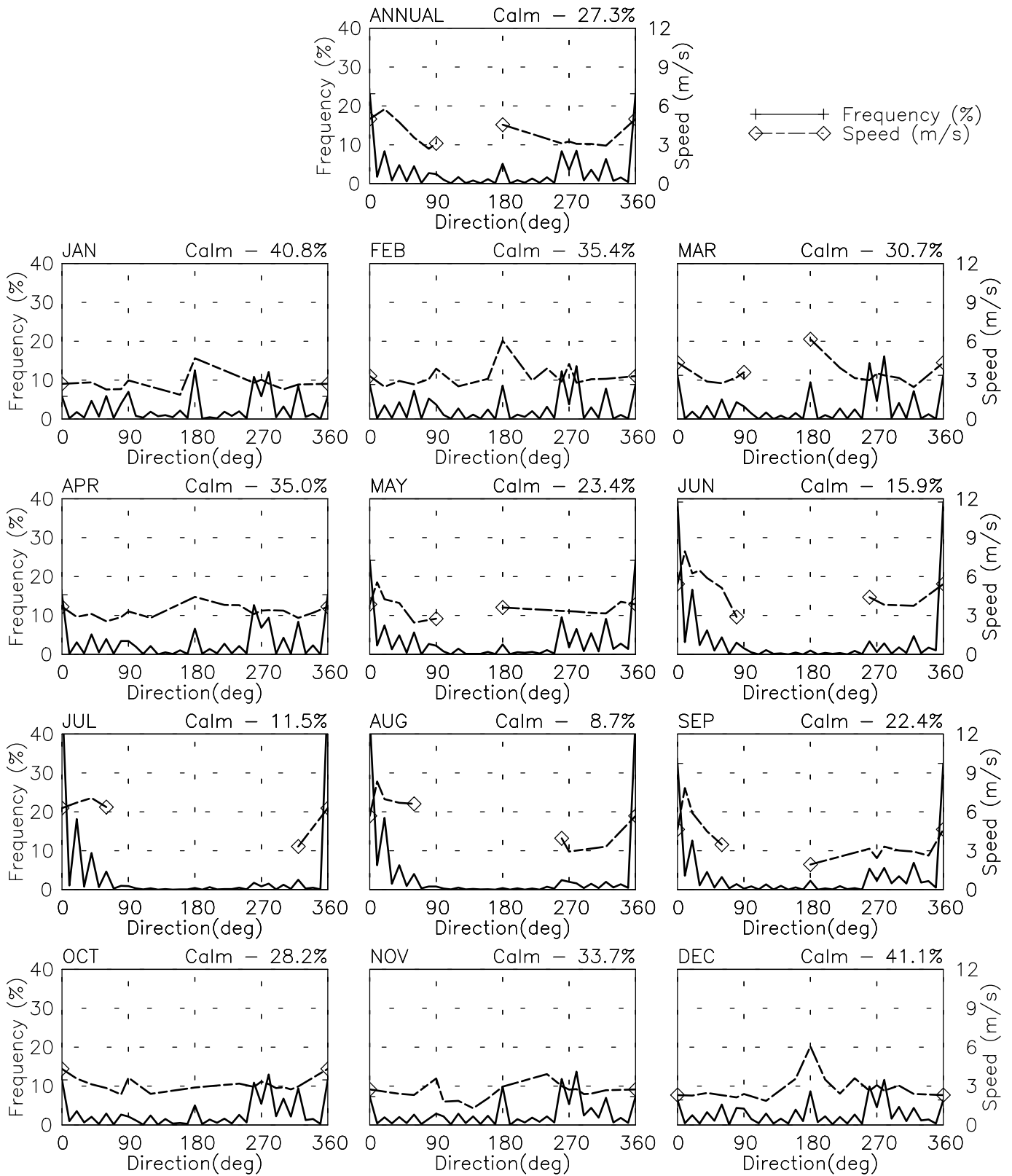
34° 13' N 62° 13' E - Elev 964m \*LST=GMT +5 hours NT= +4  
 01/73-10/93 07/01-07/01 05/05-12/05



# FREQUENCY AND SPEED BY DIRECTION

HERAT AF - 409380

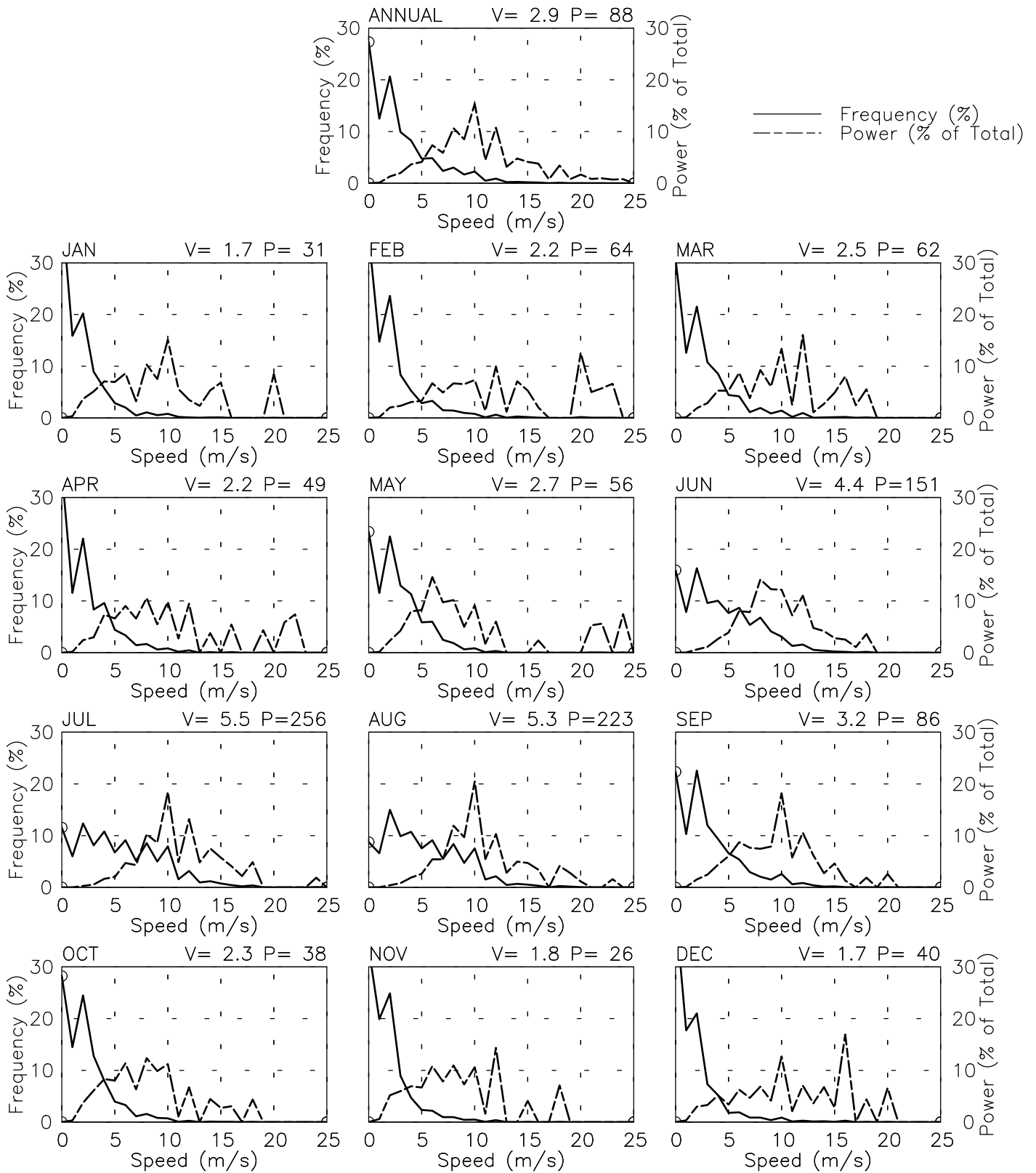
34° 13' N 62° 13' E - Elev 964m \*LST=GMT +5 hours NT= +4  
 01/73-10/93 07/01-07/01 05/05-12/05



# FREQUENCY OF SPEED & PERCENT OF POWER BY SPEED

HERAT AF - 409380

34° 13' N 62° 13' E - Elev 964m \*LST=GMT +5 hours NT= +4  
 01/73-10/93 07/01-07/01 05/05-12/05



# PREVAILING DIRECTION & SPEED BY HOUR

HERAT AF - 409380

34° 13' N 62° 13' E - Elev 964m \*LST=GMT +5 hours NT= +4  
 01/73-10/93 07/01-07/01 05/05-12/05

