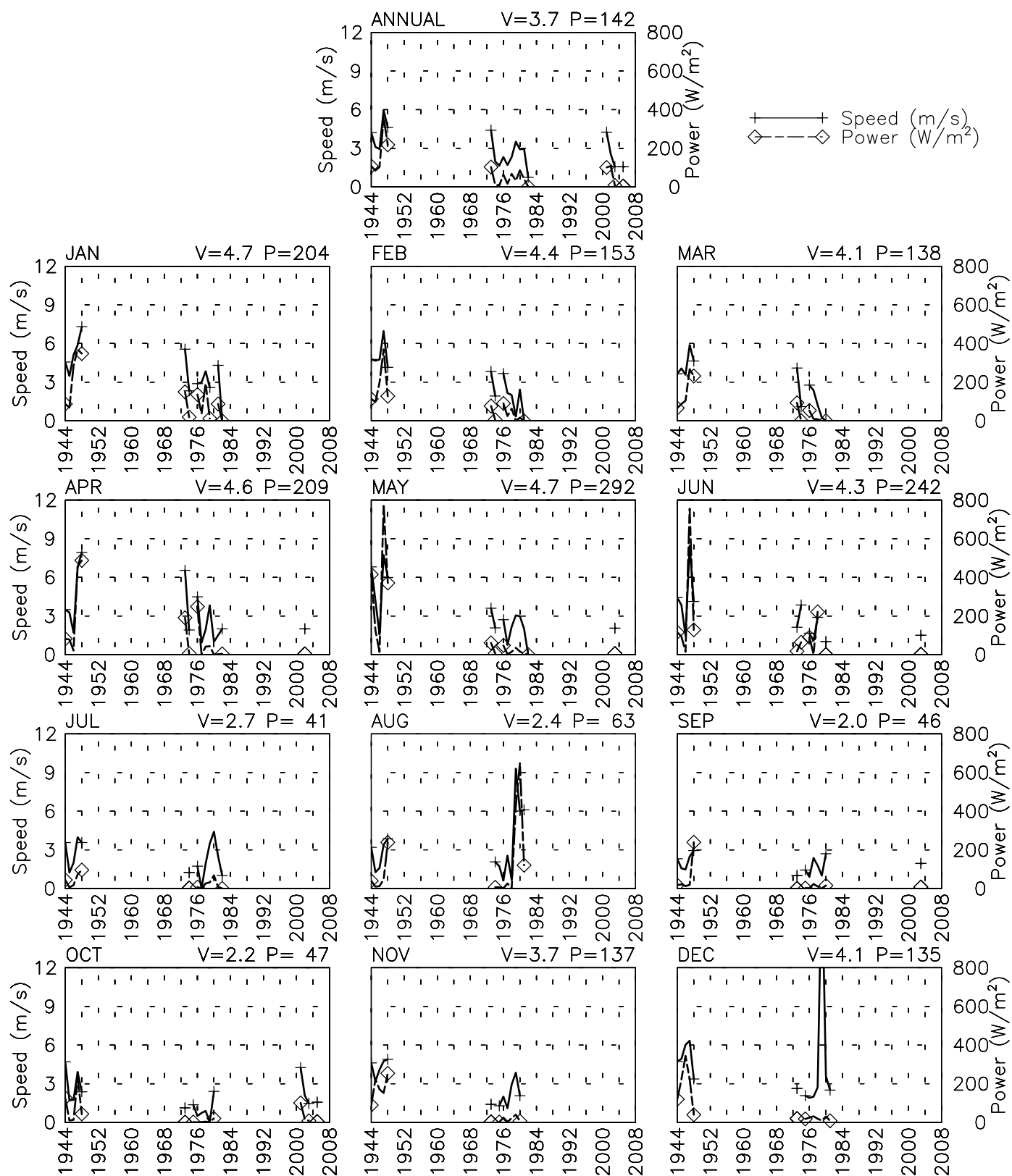


# SPEED AND POWER BY YEAR

CHERAT - 415650

33° 49' N 71° 53' E - Elev 1372m \*LST=GMT +5 hours NT= +5

01/44-12/48 01/73-07/82 10/01-10/03 10/05-10/05



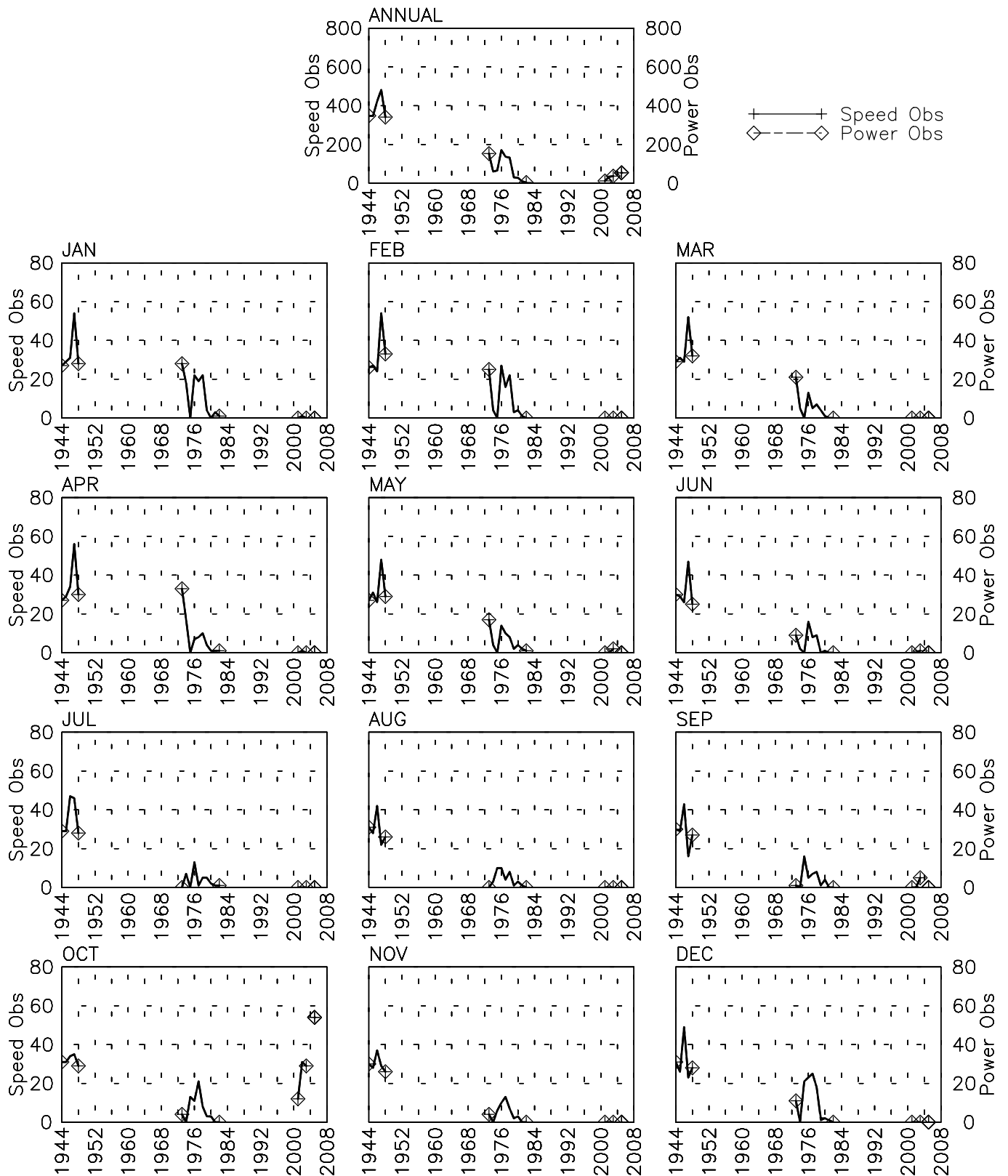
Fri Aug 25 13:46:26 2006

# OBSERVATIONS BY YEAR

CHERAT — 415650

33° 49' N 71° 53' E — Elev 1372m \*LST=GMT +5 hours NT= +5

01/44–12/48 01/73–07/82 10/01–10/03 10/05–10/05

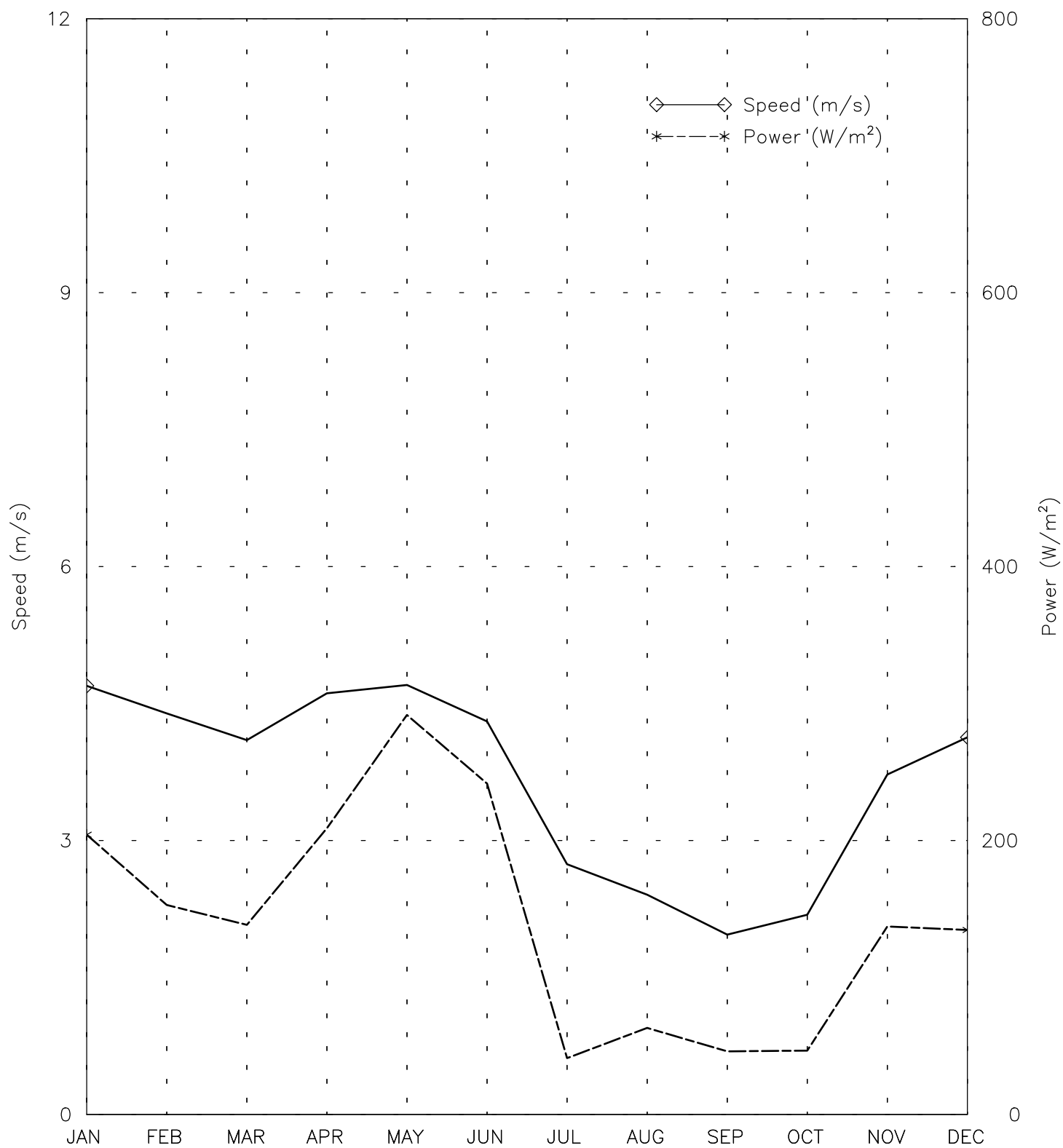


# SPEED AND POWER BY MONTH

CHERAT — 415650

33° 49' N 71° 53' E — Elev 1372m \*LST=GMT +5 hours NT= +5

01/44–12/48 01/73–07/82 10/01–10/03 10/05–10/05

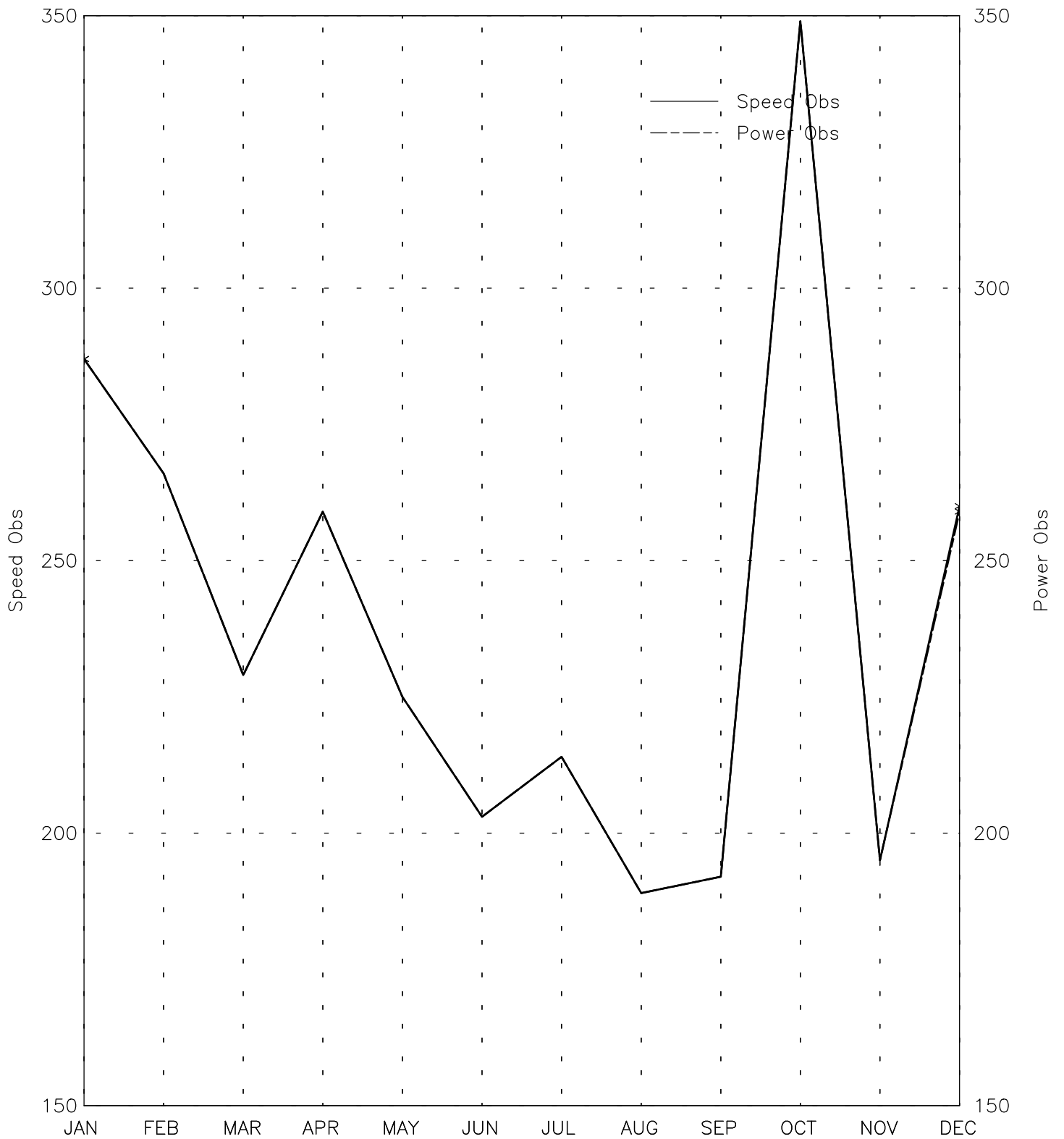


Fri Aug 25 13:46:30 2006

# OBSERVATIONS BY MONTH

CHERAT — 415650

33° 49' N 71° 53' E — Elev 1372m \*LST=GMT +5 hours NT= +5  
01/44–12/48 01/73–07/82 10/01–10/03 10/05–10/05

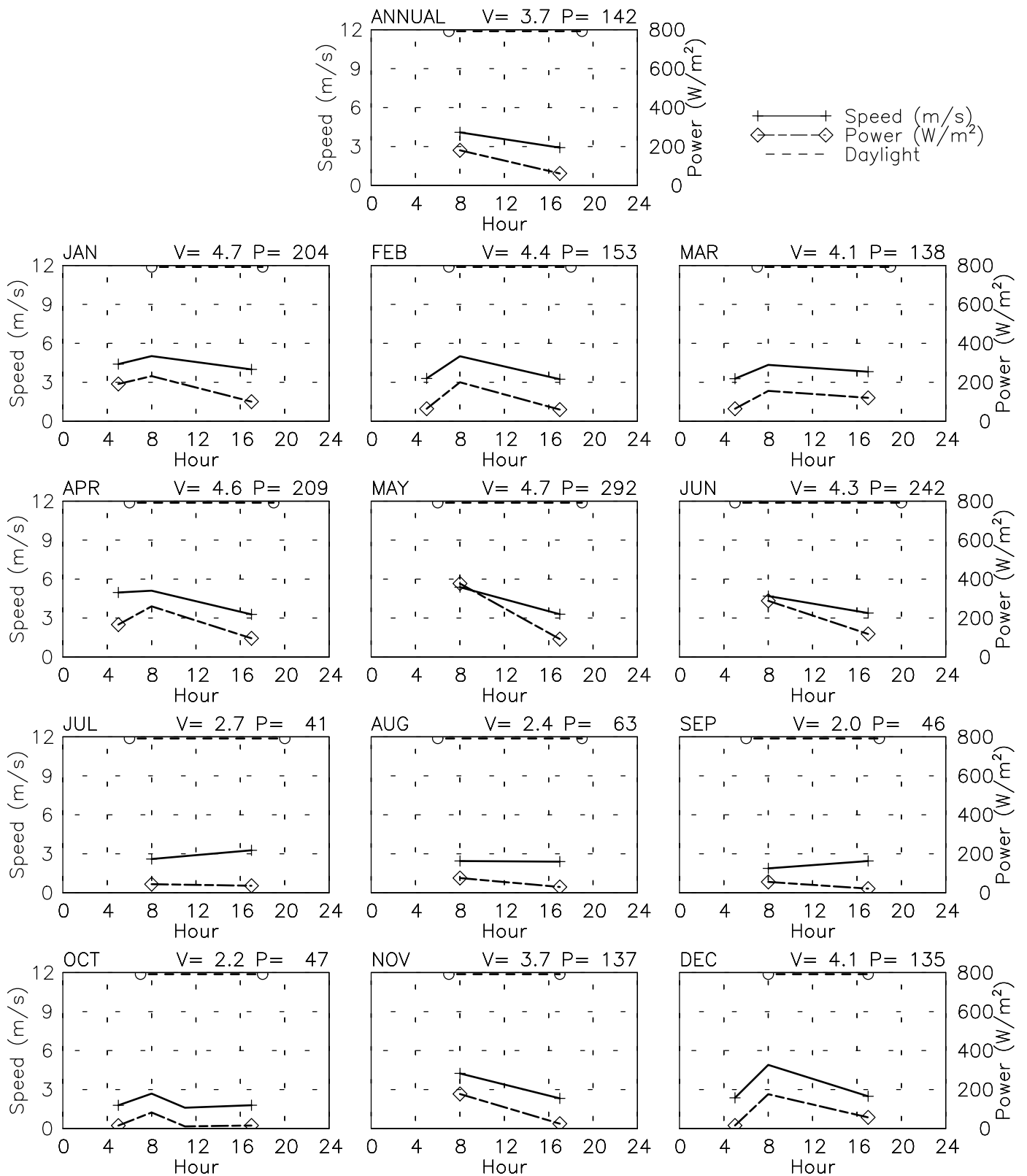


# SPEED AND POWER BY HOUR

CHERAT — 415650

33° 49' N 71° 53' E — Elev 1372m \*LST=GMT +5 hours NT= +5

01/44–12/48 01/73–07/82 10/01–10/03 10/05–10/05



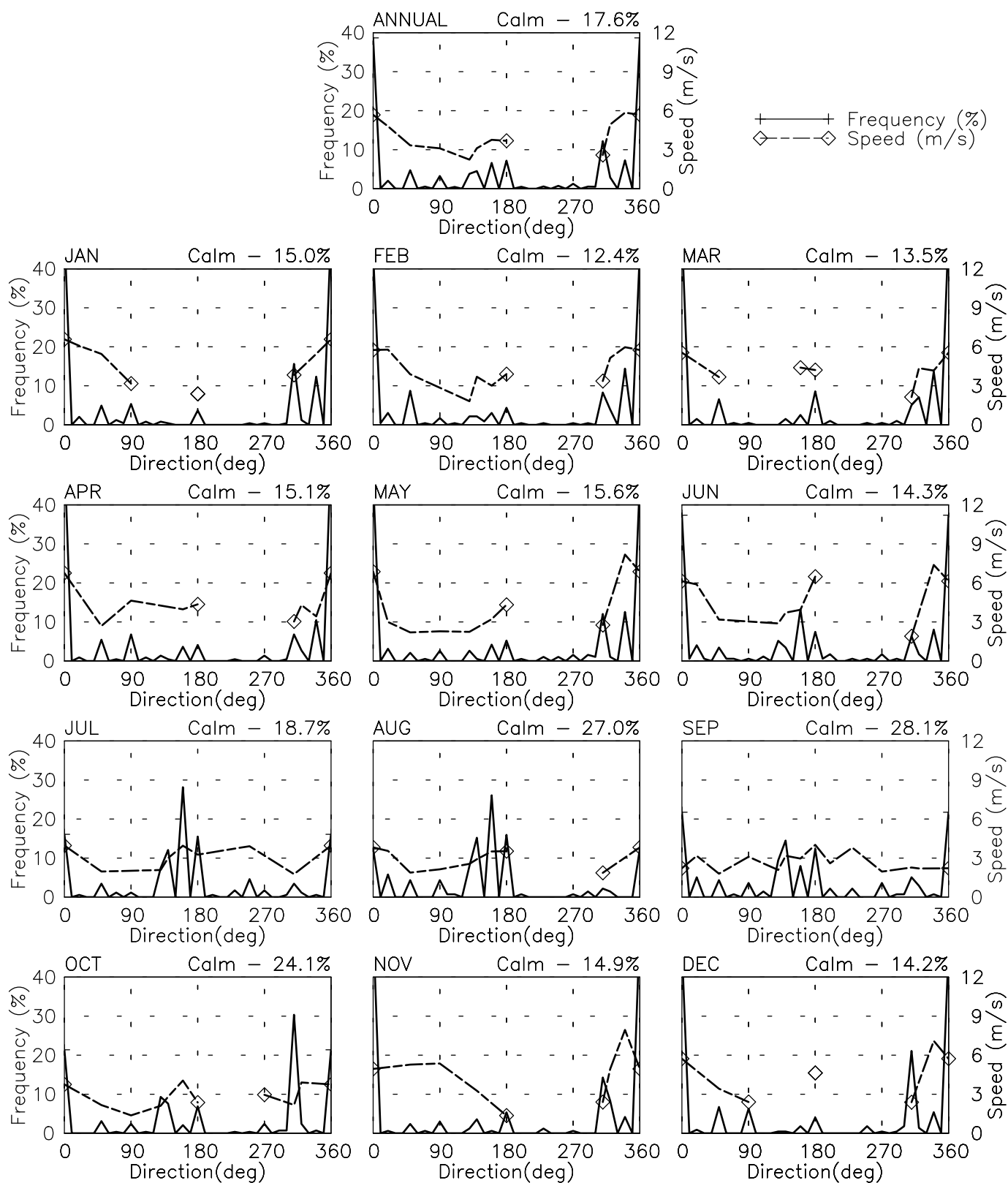
Fri Aug 25 13:46:32 2006

# FREQUENCY AND SPEED BY DIRECTION

CHERAT — 415650

33° 49' N 71° 53' E — Elev 1372m \*LST=GMT +5 hours NT= +5

01/44–12/48 01/73–07/82 10/01–10/03 10/05–10/05



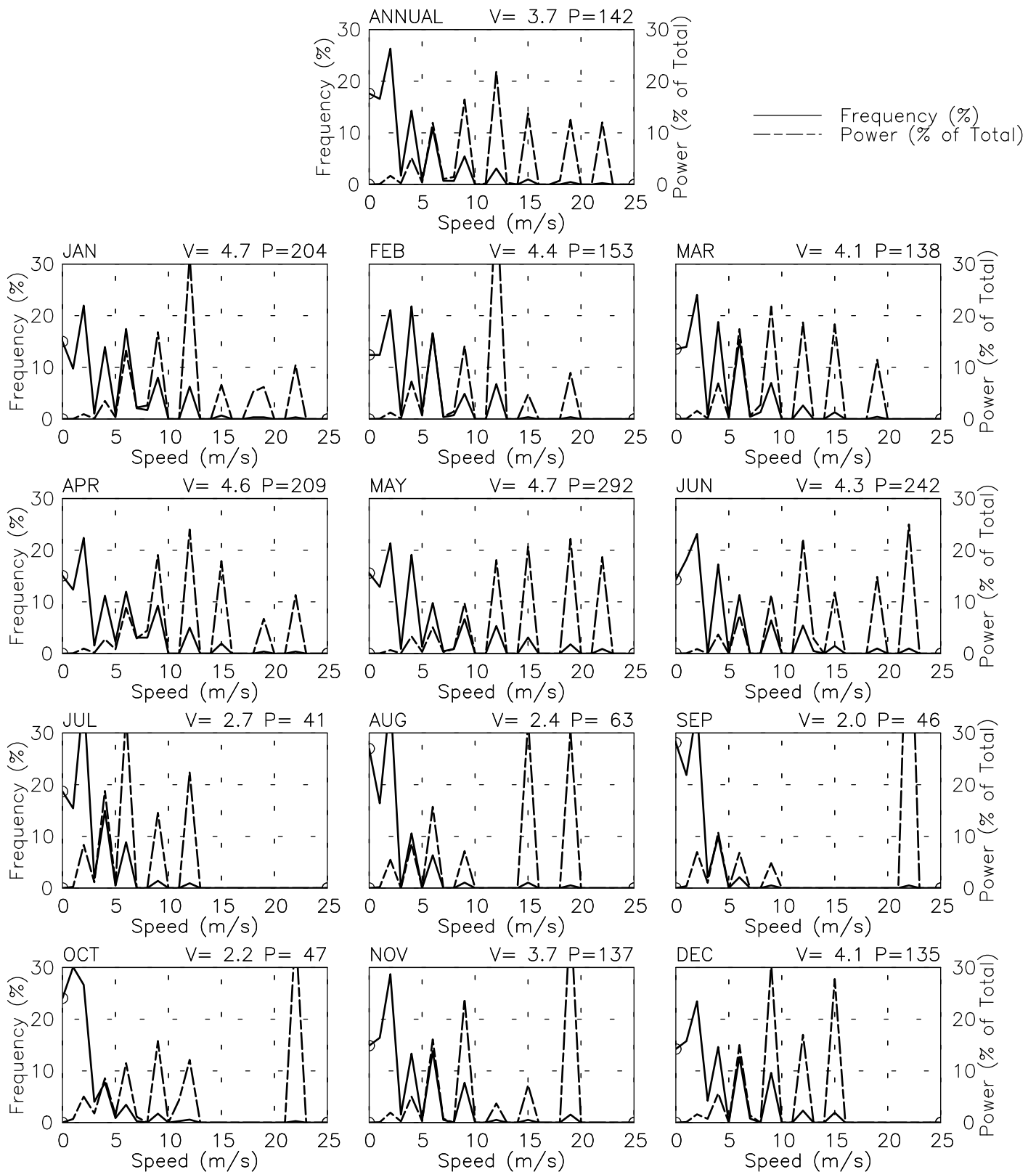
Fri Aug 25 13:46:33 2006

# FREQUENCY OF SPEED & PERCENT OF POWER BY SPEED

CHERAT — 415650

33° 49' N 71° 53' E — Elev 1372m \*LST=GMT +5 hours NT= +5

01/44–12/48 01/73–07/82 10/01–10/03 10/05–10/05



# PREVAILING DIRECTION & SPEED BY HOUR

CHERAT — 415650

33° 49' N 71° 53' E — Elev 1372m \*LST=GMT +5 hours NT= +5

01/44–12/48 01/73–07/82 10/01–10/03 10/05–10/05

