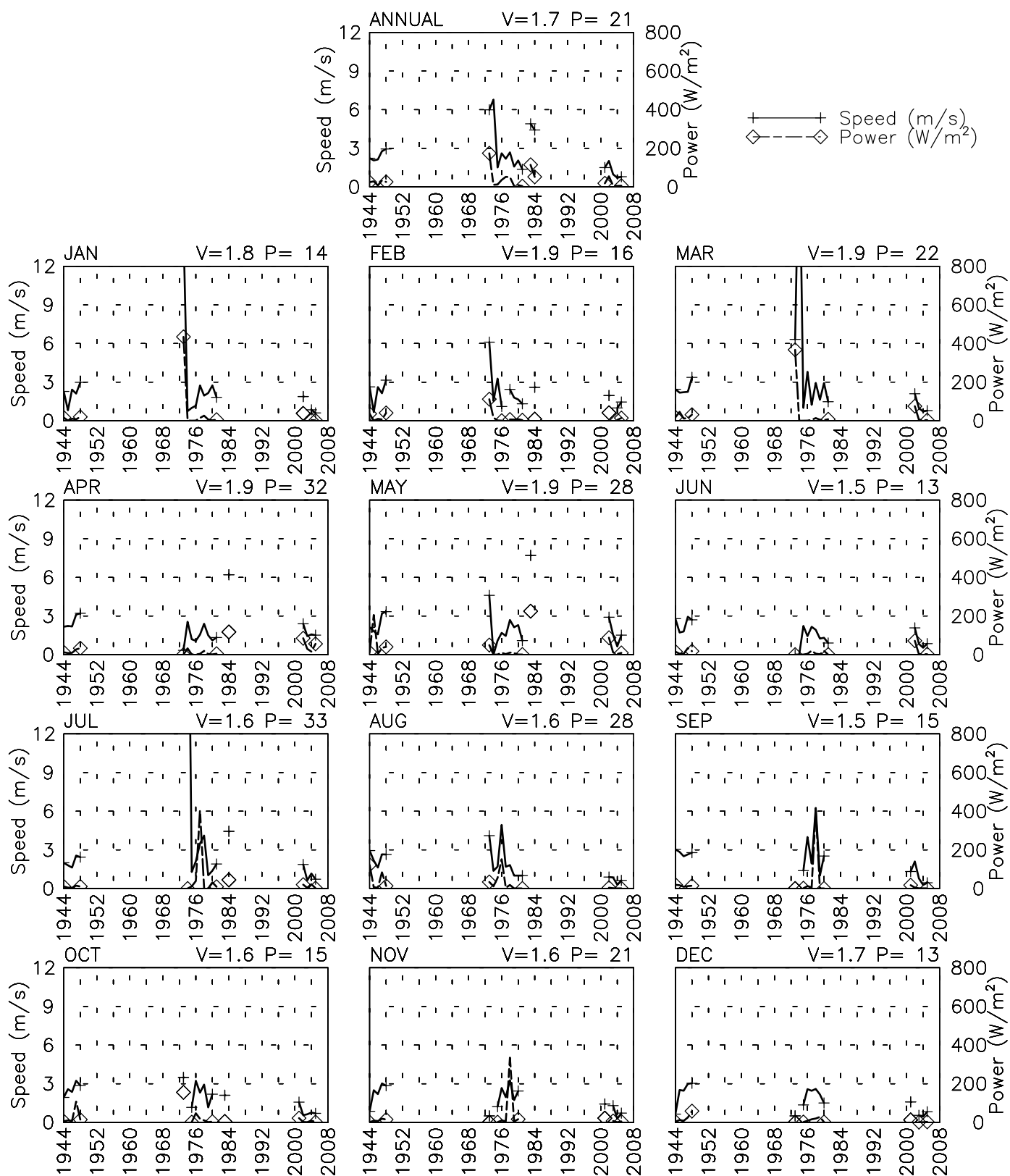


SPEED AND POWER BY YEAR

KALAT - 416960

29° 02' N 66° 35' E - Elev 2017m *LST=GMT +5 hours NT= +4

01/44-12/48 01/73-08/81 05/83-07/84 09/01-12/05



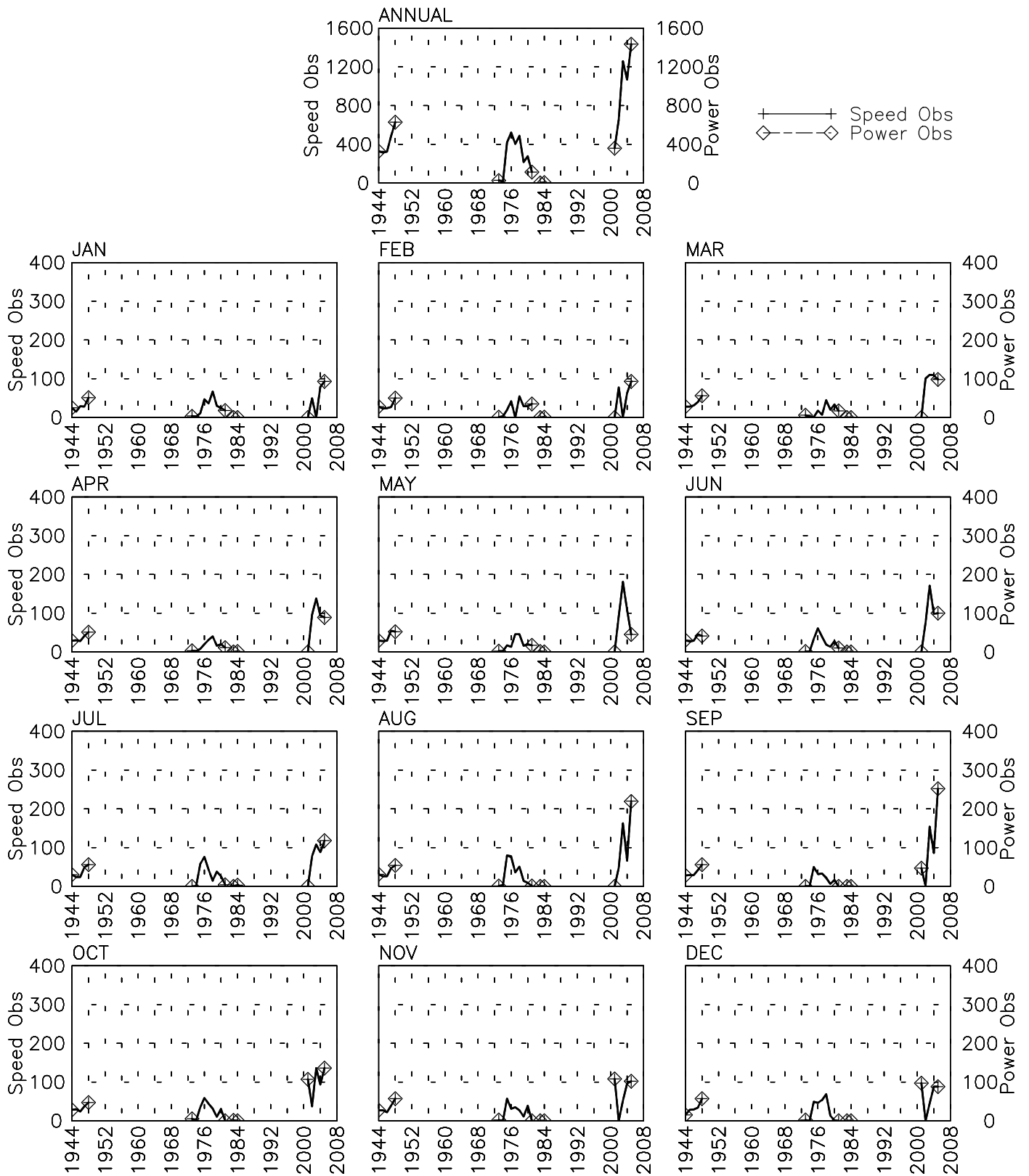
Fri Aug 25 13:43:34 2006

OBSERVATIONS BY YEAR

KALAT - 416960

29° 02' N 66° 35' E - Elev 2017m *LST=GMT +5 hours NT= +4

01/44-12/48 01/73-08/81 05/83-07/84 09/01-12/05



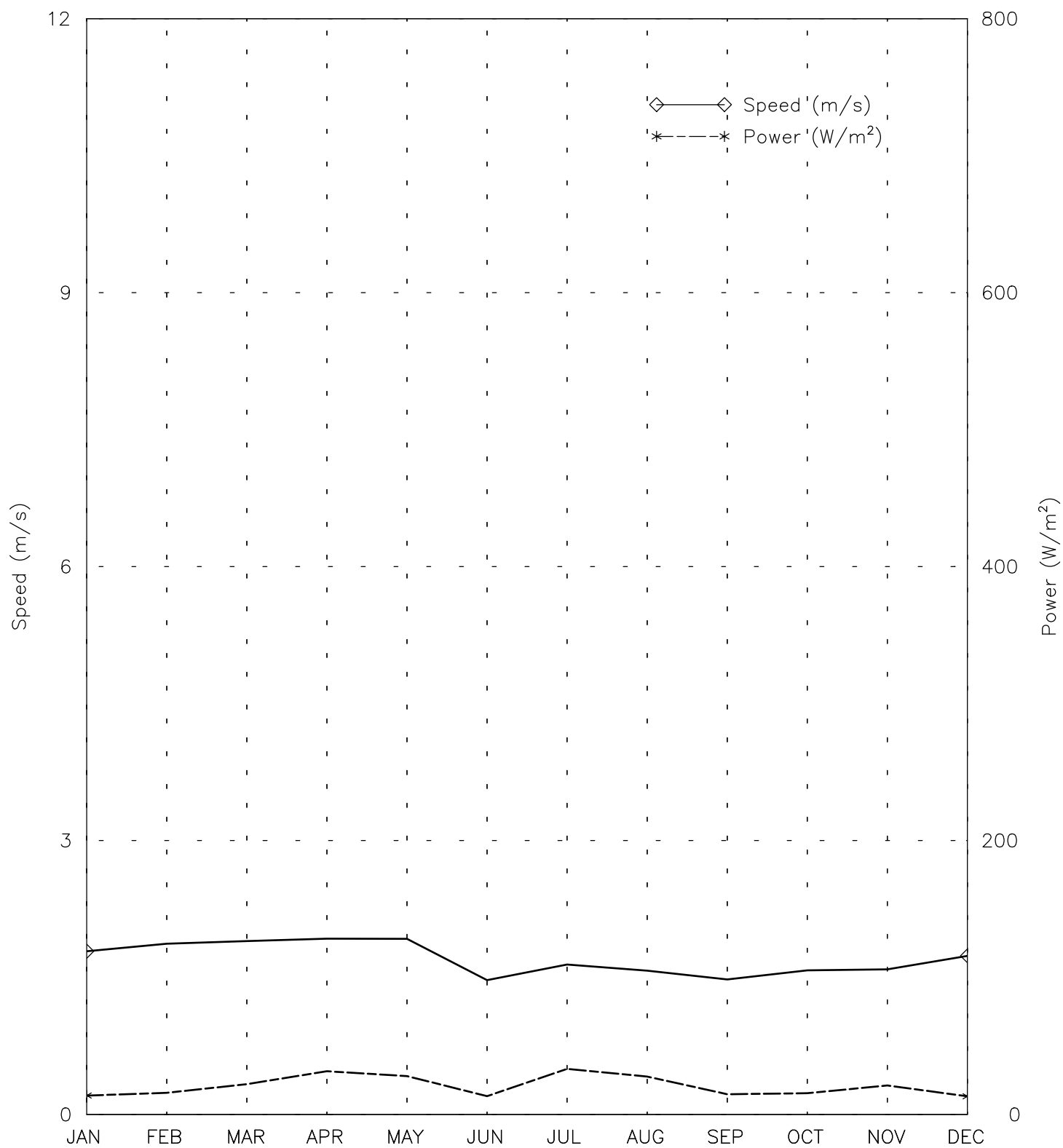
Fri Aug 25 13:43:36 2006

SPEED AND POWER BY MONTH

KALAT - 416960

29° 02' N 66° 35' E - Elev 2017m *LST=GMT +5 hours NT= +4

01/44-12/48 01/73-08/81 05/83-07/84 09/01-12/05

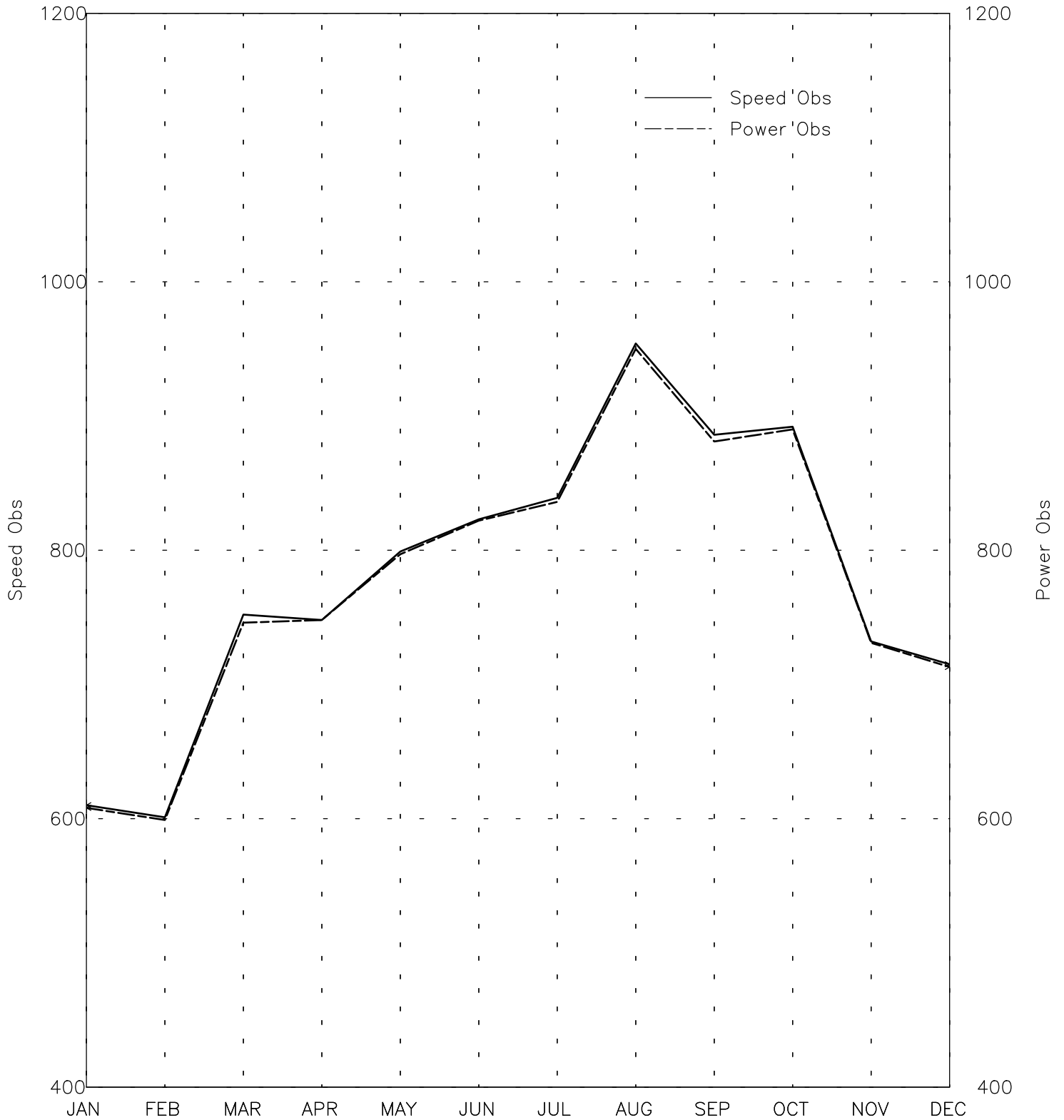


Month
Fri Aug 25 13:43:38 2006

OBSERVATIONS BY MONTH

KALAT - 416960

29° 02' N 66° 35' E - Elev 2017m *LST=GMT +5 hours NT= +4
01/44-12/48 01/73-08/81 05/83-07/84 09/01-12/05



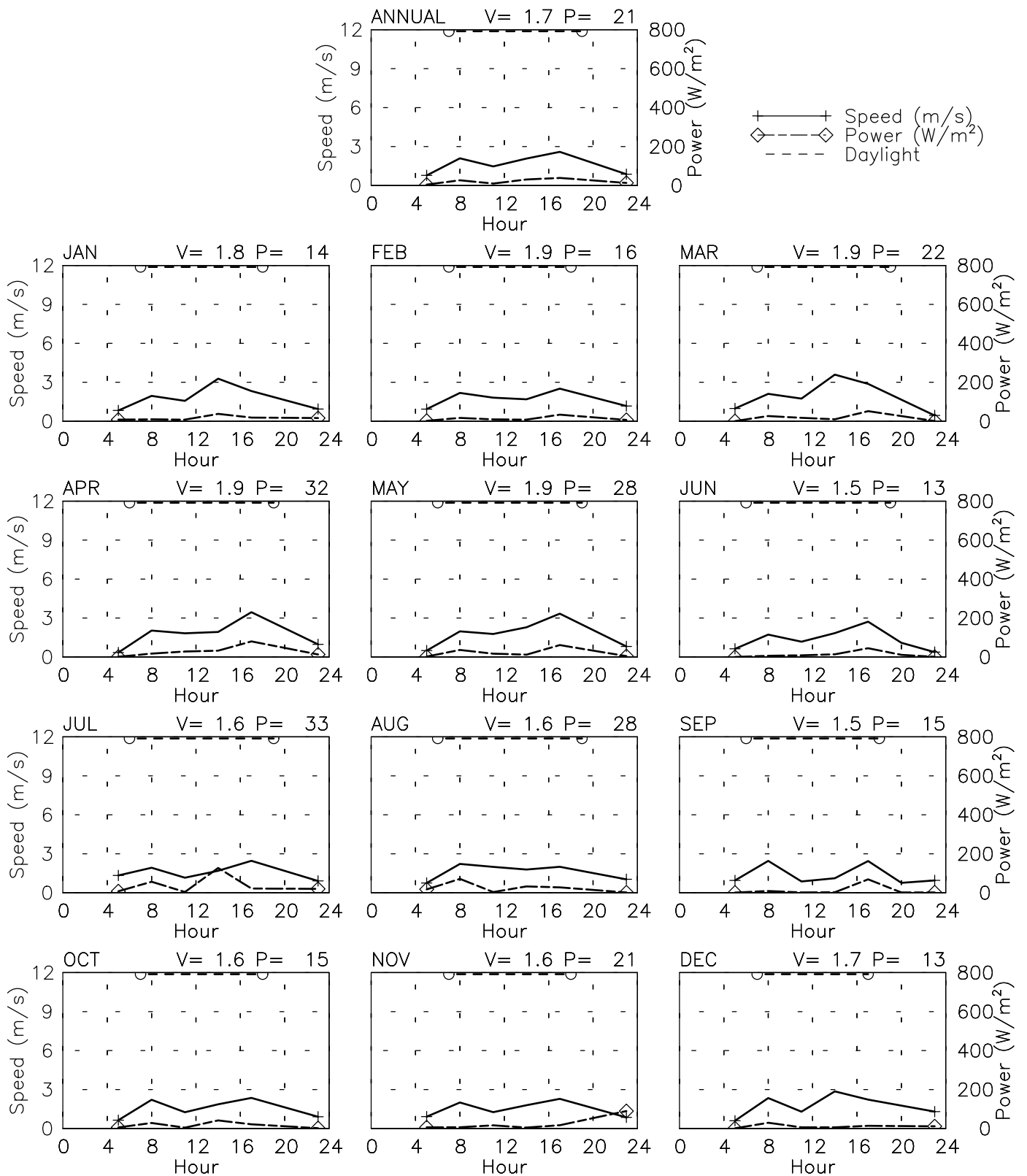
Month
Fri Aug 25 13:43:38 2006

SPEED AND POWER BY HOUR

KALAT - 416960

29° 02' N 66° 35' E - Elev 2017m *LST=GMT +5 hours NT= +4

01/44-12/48 01/73-08/81 05/83-07/84 09/01-12/05



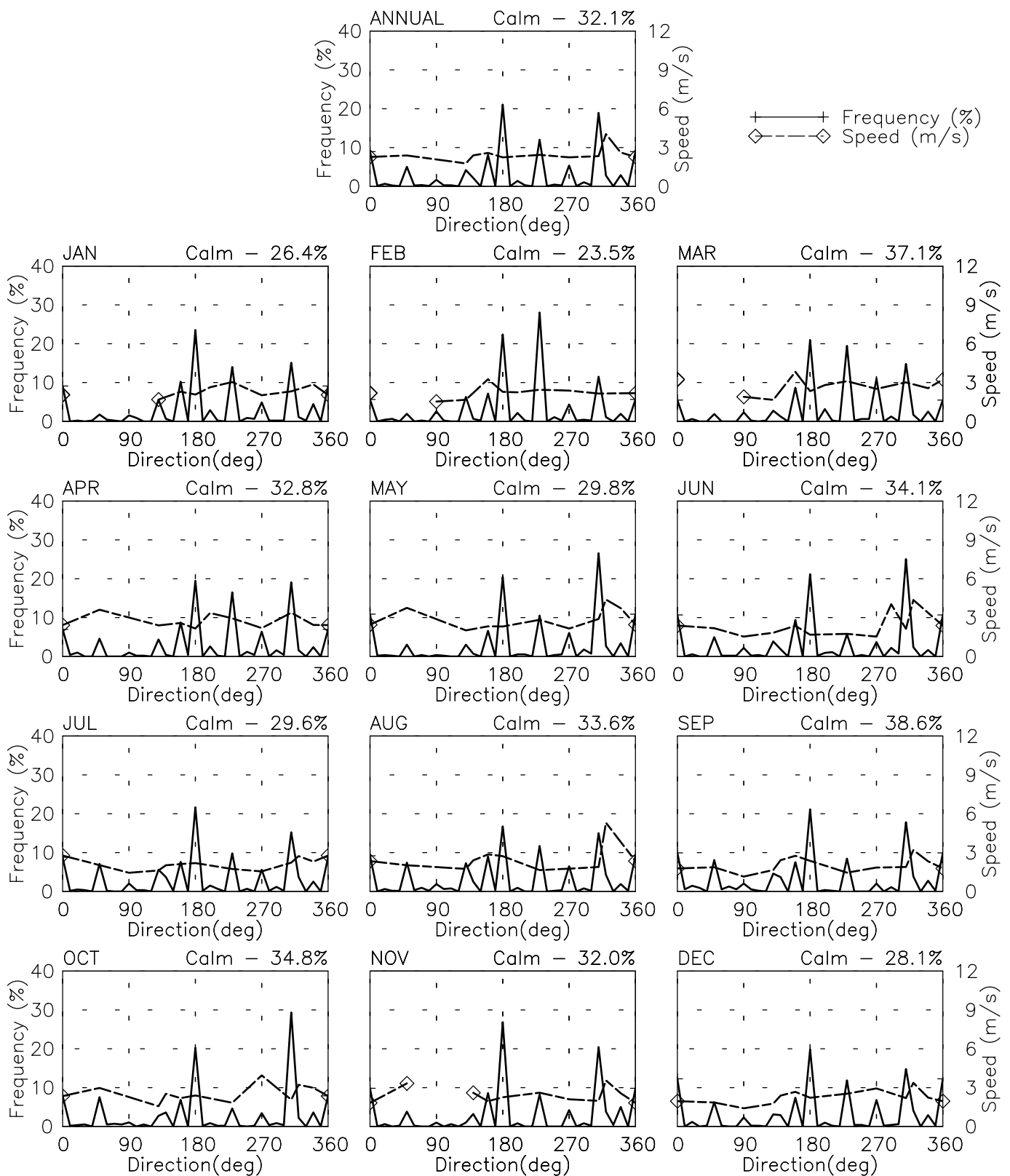
Fri Aug 25 13:43:39 2006

FREQUENCY AND SPEED BY DIRECTION

KALAT — 416960

29° 02' N 66° 35' E — Elev 2017m *LST=GMT +5 hours NT= +4

01/44–12/48 01/73–08/81 05/83–07/84 09/01–12/05



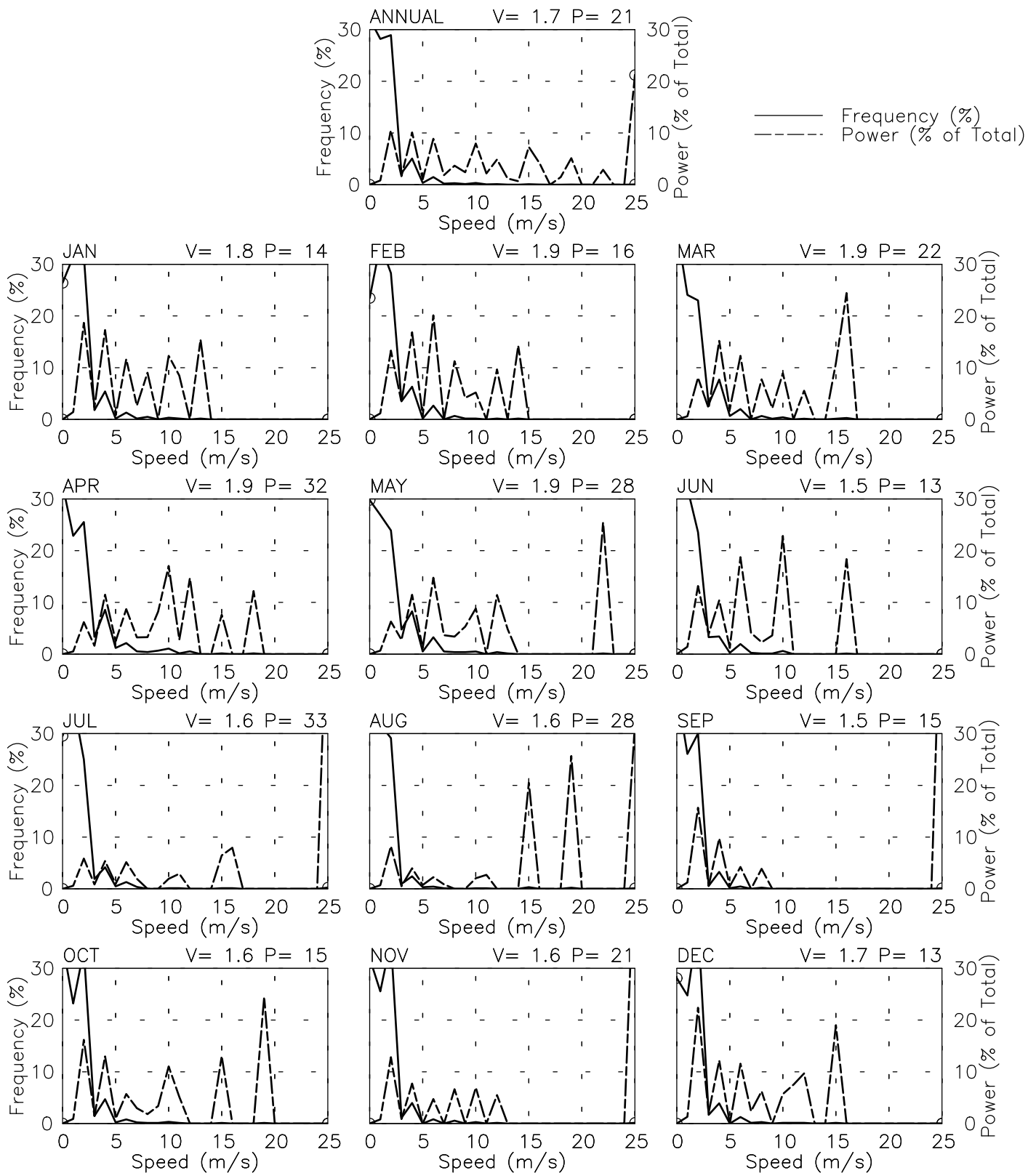
Fri Aug 25 13:43:41 2006

FREQUENCY OF SPEED & PERCENT OF POWER BY SPEED

KALAT - 416960

29° 02' N 66° 35' E - Elev 2017m *LST=GMT +5 hours NT= +4

01/44-12/48 01/73-08/81 05/83-07/84 09/01-12/05



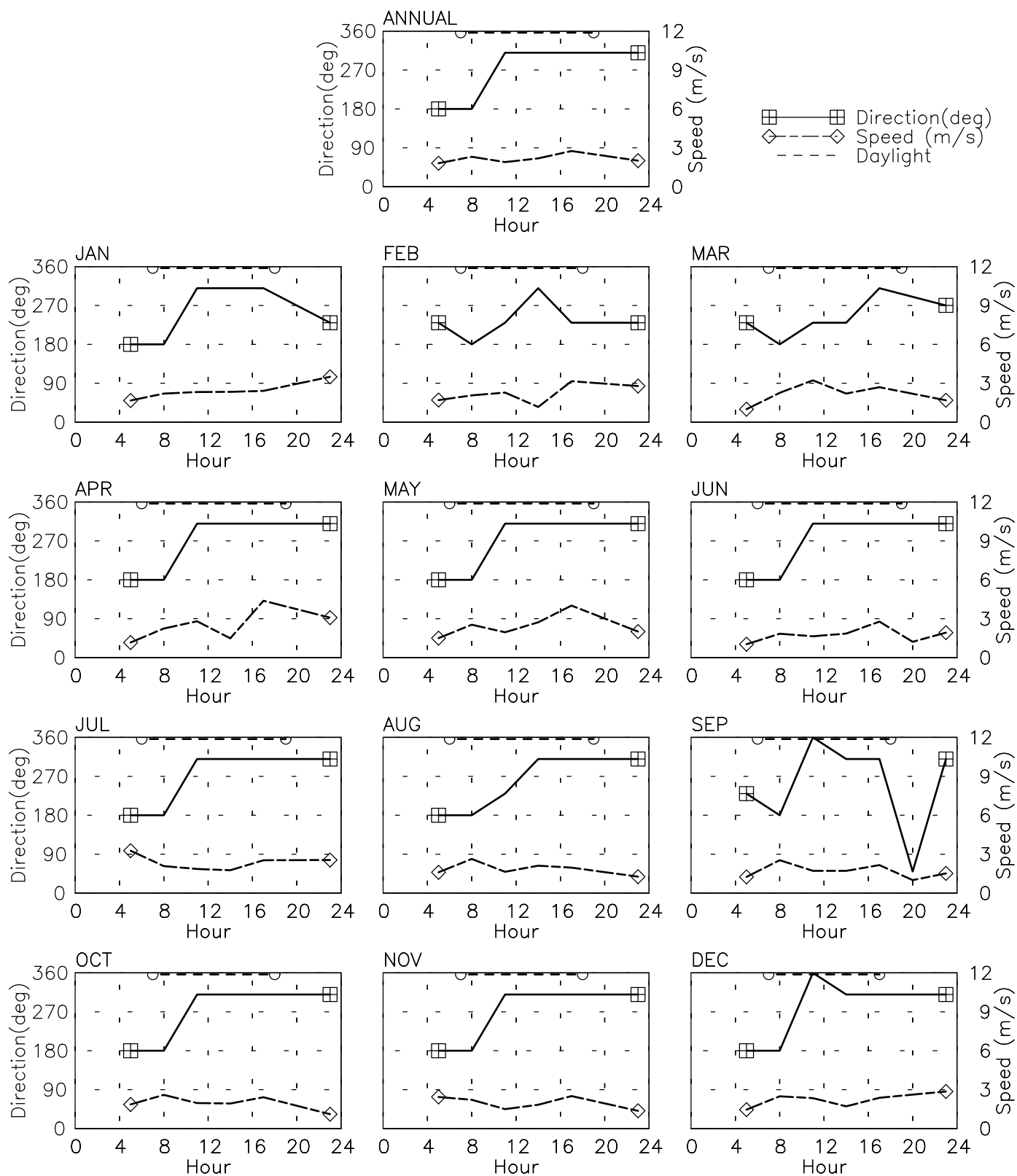
Fri Aug 25 13:43:42 2006

PREVAILING DIRECTION & SPEED BY HOUR

KALAT — 416960

29° 02' N 66° 35' E — Elev 2017m *LST=GMT +5 hours NT= +4

01/44–12/48 01/73–08/81 05/83–07/84 09/01–12/05



Fri Aug 25 13:43:42 2006