

TRACKING OUTPUT

The APRS World Data Logger recorded wind velocity at 30-second intervals, and generated the adjacent wind speed data graphs for each 24-hour period (16:30-16:30). The table (below) shows output in amp hours (Ah) at the end of each 24-hour period and the cumulative averages after each day of testing. By comparing the data you can get an idea how each generator fared in light (Day 3), moderate (Day 1), and strong-wind days (Days 2 and 4), and all four days combined.

AVERAGE WIND SPEED FOR 96 HOURS=10.9 KTS.

