

Buoy 51001 (Hawaii)

11/01/2007 18:00 UTC

$H_s = 3.1$ m

$T_p = 17.8$ s

$T_{m0,2} = 8.0$ s

$T_{m0,-1} = 11.6$ s

$U_{10} = 9.5$ m/s

1: swell 1

$H_{s1} = 2$ m

$T_{p1} = 11$ s

$dp1 = 55^\circ$

2: swell 2

$H_{s2} = 1.7$ m

$T_{p2} = 17.8$ s

$dp2 = 310^\circ$

3: wind-sea

$H_{sws} = 1.6$ m

$T_{pws} = 7.5$ s

$dp3 = 90^\circ$

