

Active BoM Deployed Platforms

WMO	OWNER	DATE / TIME	LAT	LON	TYPE	AP	ST	AT	WD	WS	PT	SS	WV
16553	AOML	30/09/2004 20:20	-22	98	D	X	X				X		
16554	AOML	30/09/2004 23:30	-53	-78	D	F	X					F	
16555	AOML	30/09/2004 23:20	-28	112	D	X	X				X		
16556	AOML	30/09/2004 19:30	-55	-57	D	X	X	F			X		
16561	AOML	30/09/2004 23:30	-50	-169	D	F	X					F	
16563	AOML	30/09/2004 20:20	-26	85	D	F	X					S	
16572	AOML	30/09/2004 23:10	-36	111	D	X	F				X		
16573	AOML	30/09/2004 23:10	-37	99	D	X	X				X		
16576	AOML	30/09/2004 23:20	-51	143	D	F	X					F	
16577	AOML	30/09/2004 23:10	-35	110	D	F	X					F	
16578	AOML	30/09/2004 23:10	-51	88	D	F	X					F	
16579	AOML	30/09/2004 23:10	-47	96	D	F	X					F	
16943	AOML	30/09/2004 22:10	-29	99	D	X	X				X		
16944	AOML	30/09/2004 22:10	-18	63	D	X	X				X		
16947	AOML	30/09/2004 22:20	-22	58	D	X	X				X		
52626	BOM	30/09/2004 23:40	-15	139	D	X	X	X	X	X	X		
52627	BOM	30/09/2004 23:40	-15	138	D	X	X	X	X	X	X		
56502	BOM	30/09/2004 23:00	-30	99	D	X	X				X		
56503	BOM	30/09/2004 23:00	-20	100	D	X	X				X		
56512	BOM	30/09/2004 21:33	-20	-96	D	X	X	X			X		
56514	BOM	30/09/2004 22:46	-45	39	D	X	X	X			X		
56515	BOM	30/09/2004 23:23	-33	-134	D	X	X	X			X		
56519	BOM	30/09/2004 23:22	-38	-115	D	X	X	X			X		
56522	BOM	30/09/2004 22:45	-31	50	D	X	X	X					
56533	BOM	30/09/2004 23:40	-51	168	D	X	X				X		
56536	BOM	30/09/2004 23:10	-30	84	D	X	X				X		
56541	BOM	30/09/2004 23:40	-30	78	D	X	X				X		
56542	BOM	30/09/2004 23:10	-28	102	D	X	X				X		
56543	BOM	30/09/2004 23:00	-22	98	D	X	X				X		
56544	BOM	30/09/2004 23:10	-36	117	D	X	X				X		
56545	BOM	30/09/2004 23:10	-53	173	D	X	X				X		
56546	BOM	30/09/2004 23:20	-56	134	D	X	X				X		
56547	BOM	30/09/2004 23:43	-52	142	D	X	X	X			X		
56548	BOM	30/09/2004 23:10	-15	58	D	X	X				X		
56549	BOM	30/09/2004 23:10	-22	114	D	X	X				X		
56551	GDC	30/09/2004 22:35	-11	74	D		X						
56555	GDC	30/09/2004 22:34	-23	50	D		X						
74534	BOM	30/09/2004 22:43	-47	35	D	X	X	F			X		

Date, Time, Lat and Lon: refer to the last report for the period indicated where negative latitudes infer South and positive longitudes infer East.

Type

A AWS
B Beached
D Drifting Buoy
M Moored Buoy

Parameters

AP Air Pressure
ST Sea Surface Temp
AT Air Temperature
WD Wind Direction
WS Wind Speed
PT Pressure Tendency
SS Sub Surface Temps
WV Wave Data

Key to Parameters

X Parameter Measured
Parameter Not Measured
F Sensor Failed
S Sensor Suspect
U Status Unknown

