

2.3 Those Members deploying ocean data buoys, both moored and drifting, of which reports are transmitted on the GTS are urged to submit particulars of these buoys to the WMO Secretariat for inclusion in the monthly letter; these particulars should include: WMO buoy identifier, Argos identifier (where applicable), location, type, parameters transmitted, operating agencies.

C. Information on operational status of elements of the surface-based sub-system

1. Publication No. 9, Volume A - Stations

1.1 New stations

61877 YELE	0825N 1150W	68	-	. . . X X X X X .	H06-18 /
48604 CHUPING	0629N 10016E	-	22	X X X X X X . .	H00-15 /
48632 CAMERON HIGHLANDS	0428N 10122E	-	1545	X X X X X . . .	H00-12 /
48642 BATU EMBUN	0358N 10221E	59	-	X X X X X . . .	H00-12 /
48648 KUALA LUMPUR/PETALING JAYA	0306N 10139E	57	46	RW . RW .	/
48649 MUADZAM SHAH	0304N 10305E	-	33	X X X X X . . .	H00-12 /
96418 SRI AMAN	0113N 11127E	10	11	X X X X X . . .	H22-12 /

1.2 Deleted stations

48631 CAMERON HIGHLANDS /

1.3 Changes to existing stations

48647 KUALA LUMPUR/SUBANG	. P . P /
96441 BINTULU	RW P P P /
13130 ZAGREB-MAKSIMIR	RW . . . /
13173 ZRENJANIN	X X X X X X X X /
13275 BEOGRAD-ZELENO BRDO	RW . R . /

3. Mobile ship stations

Additions to the WMO list of voluntary observing ships equipped with INMARSAT terminals, as per January 1984 monthly letter.

<u>Recruiting country</u>	<u>Ship name</u>	<u>Call sign</u>	<u>Country of registry</u> (if different from the recruiting country)
<u>Malaysia</u>	Tenaga Satu	9MU0	
	Tenaga Empat	9MU6	

5. ARGOS monthly status report

As of 26 March 1984 the ARGOS service was handling reports from 227 drifting buoys, 50 moored buoys, 1 balloon, 13 ships, 133 fixed stations and 24 miscellaneous platforms. On the same date, during a period of 24 hours, 503 DRIBU reports from 44 drifting buoys were transmitted to the RTH Paris for insertion into the GTS.