

IFM-GEOMAR, FB1: Physical Oceanography: Mooring inventory

V440-04/CV04/KPO_1060, Cape Verde

Compiled: 04-July-2011,JK last up-date: 04-July-2011, JK **Mooring design:** JK

Deployment:

Date: Time: UTC Cruise: Merian MSM 18/1
cruise PI: Peter Brandt, IFM-GEOMAR, Kiel, Germany

Position:

Latitude: 17° 36.400'N Longitude: 024° 14.980'W; **Water depth:** 3603m

Recovery:

Date: tbd Time: (UTC) Cruise & PI:

| Depth nom. | Instrument | | Calibration (lab/CTD cast/ <i>in-situ</i>) | | Remarks |
|------------|-------------------|--------|---|-----------------|---------|
| | Type & Sensors | S/N | Pre-deployment | Post-deployment | |
| | Watchdog | 5510 | | | |
| 19 | Microcat | 949 | | | |
| 27 | Microcat | 954 | | | |
| 37 | Microcat | 961 | | | |
| 53 | O2 Logger | 937 | | | |
| 53 | Microcat | 278 | | | |
| 53 | Fluorometer | 1833 | | | |
| 67 | Microcat | 910 | | | |
| 87 | SAMI | 25 | | | |
| 89 | Microcat | 934 | | | |
| 119 | ADCP WH 300 up | 1972 | | | |
| 181 | SAMI | 37 | | | |
| 181 | O2 Logger | 946 | | | |
| 182 | Microcat /p | 2488 | | | |
| 299 | Microcat | 921 | | | |
| 399 | Microcat | 929 | | | |
| 598 | RCM-8 Temp LR + p | 10501 | | | |
| 600 | Microcat /p | 2263 | | | |
| 849 | Microcat | 780 | | | |
| 1075 | Microcat | 55 | | | |
| 1300 | Sediment Trap | 89008 | | | |
| 1330 | RCM-8 Temp LR | 9726 | | | |
| 1500 | Microcat /p | 2712 | | | |
| 1750 | Microcat | 937 | | | |
| 1751 | Mini-TD | 48 | | | |
| 2000 | Microcat | 939 | | | |
| 2001 | Mini-TD | 58 | | | |
| 2700 | Microcat | 935 | | | |
| 2701 | Mini-TD | 67 | | | |
| 3449 | Sediment Trap | 910015 | | | |
| 3483 | RCM-8 Temp AR + p | 11442 | | | |
| 3485 | Microcat | 933 | | | |
| 3486 | Mini-TD | 69 | | | |
| 3568 | Release AR861 | 1256 | | | |
| 3568 | Release AR661 | 235 | | | |