

AGULHAS CURRENT MOORING # 411

SITE: (E)

150 ADCP AT : 300 m.

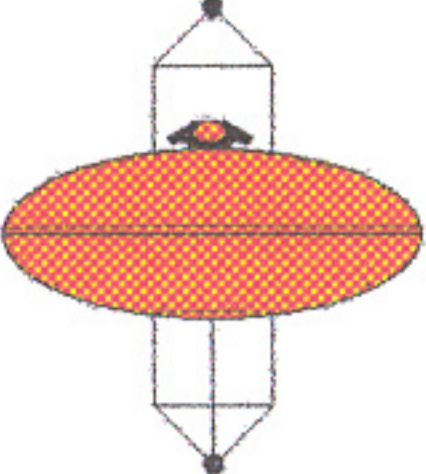
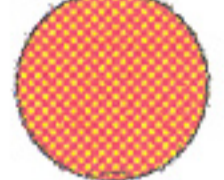
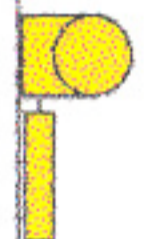

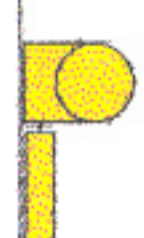
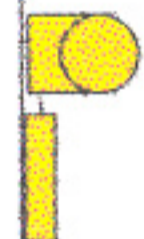
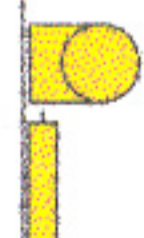
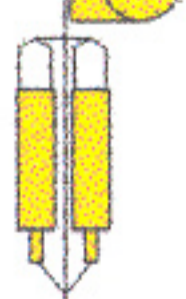
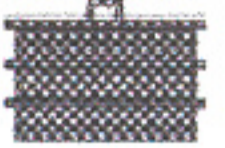
Deployed

Recovered

Survey position:

Lat
Lon

Radio/Strobe s/n
Freq: 160.785 mhz
Argos: s/n
ID.

| | | | | |
|--------|---|---|-------|-------|
| 300.M |  | Elliptical ADCP Buoy 150Khz ADCP s/n | _____ | _____ |
| | | 3/16" WIRE 411-A =77.5 m | | |
| |  | 36" Hydro-float | | |
| | | 3/16" WIRE 411- B =112.5 m | _____ | _____ |
| 500.M |  | NORTEK C.M. | | |
| | | 3/16" WIRE 411-C =492.6 m | | |
| 1000.M |  | 5-17" GLASS FLOATS NORTEK C.M. s/n | _____ | _____ |
| | | 1/4" WIRE 411- D =492.8 m | | |
| 1500.M |  | 5-17" GLASS FLOATS NORTEK C.M. s/n | _____ | _____ |
| | | 1/4" WIRE 411-E =492.6 m | | |
| 2000.M |  | 5-17" GLASS FLOATS NORTEK C.M. s/n | _____ | _____ |
| | | 1/4" WIRE 411- F =991.4 m | | |
| 3000.M |  | 5-17" GLASS FLOATS NORTEK C.M. s/n | _____ | _____ |
| | | 1/4" WIRE 411- G =208.0 m | | |
| 3220.M |  | 10-17" GLASS FLOATS RELEASES: s/n s/n | _____ | _____ |
| | | 1/4" WIRE 411- H =401.0 m 1/4" WIRE 411-I =100.0 m | | |
| 3730.M |  | 3/8" CHAIN = 5.0 m ANCHOR. lbs. Air | _____ | _____ |