

18102011 RS SGP MI 1535 loc caduta nel lago di Garda - WordPad

File Modifica Visualizza Inserisci Formato ?

Arial 10 Occidentale G C S

SondeMonitor from COAA

File View Process Options Tools Help

Processing Vaisala SGP sonda

| | |
|---------------|------------------|
| Hardware | G1355361 |
| Tx Frequency | 404.100MHz |
| Frame | 10274 unid |
| Date time | Tue 13:35:39.000 |
| Calibration | 100% |
| Pressure | 1012.2 hP |
| Pressure alt. | 8 m |
| Temperature | 16.2°C |
| Dew point | 5.3°C |
| Rel humidity | 46% |
| Rate of climb | -6.1 m/s |
| Gps latitude | 45.54255°N |
| Gps longitude | 10.58301°E |
| Gps altitude | 122m ~17m/s |
| Gps residual | 87 m |
| Gps wind | 4.8m/s 205° |

| | | |
|--------------|-----------------|-----------|
| Sonde finder | Sonde latitude | 45.54255N |
| | Sonde longitude | 10.58301E |
| | Sonde altitude | 122 m |
| | Ref. latitude | 45.52860N |
| | Ref. longitude | 10.49265E |
| | Ref. altitude | 300 m |
| | Ref. heading | 0°T |
| | Aim latitude | 45.54279N |
| | Aim longitude | 10.58304E |
| | Azimuth | 78°T |
| | Elevation | -1° |
| | Slant Range | 7.229 km |
| | Horiz Range | 7.227 km |
| | Rel. bearing | 78° |

Per ottenere la Guida, premere F1

start Ricezioni Radios... 18102011 RS SG... IT Cerca sul PC 18.62