

| Activity ID: $\phi 2FGS\phi 1$                                  | USGS CMG FACS Overview Log  |
|---|---|
| Topic   | Information   |
| USGS Activity ID $\phi$   | $\phi 2FGS\phi 1$   |
| Other ID (if any)   |   |
| Organization  | F.G.S. (Florida Geological Survey)  |
| Project   |   |
| Area of Operation   | FLA/GA Coast - to Jacksonville (Atlantic)   |
| Chief Scientist(s)  | Ann Phelps (FGS)  |
| Information Specialist(s)                                       | Anna Weiss  |
| Activity Type   | Seismic High Res  |
| Scientific Purpose/Goals  | Sand Survey   |
| Platform  | R.V. Geo Quest (JD 294)   |
| Starting Date   | 10/21/02  |
| Starting Port   | Mayport, FL - Duval County  |
| Ending Date   | JD 301  |
| Ending Port   | Mayport, FL.  |
| Equipment Used  | Boomer (Geopulse), AA 300 plate, Hypack, Zoph V 2.40<br>Thursby TTI phone (ST-5)  |
| Information to be Derived (e.g., Grain Size, Depth to Basement) | Geophysical Data  |
| Summary of Activity and Data Gathered                           |   |
| Notes   | <p>Plate on starboard 25m from GPS, Phone on Port 25m from GPS, phone/plate horizontal sep 5m. UTM zone 17</p> <p>Bounding Box <del>80° 20' 40.00</del> 81° 38'</p> <p>NW 30° 43.0N, 81° 26.0W, NE 30° 43.0N, 81° 04.0W<br/> SW 80° 13.0N 81° 26.0W. SE 30° 13.0N 81° 04.0W</p> |