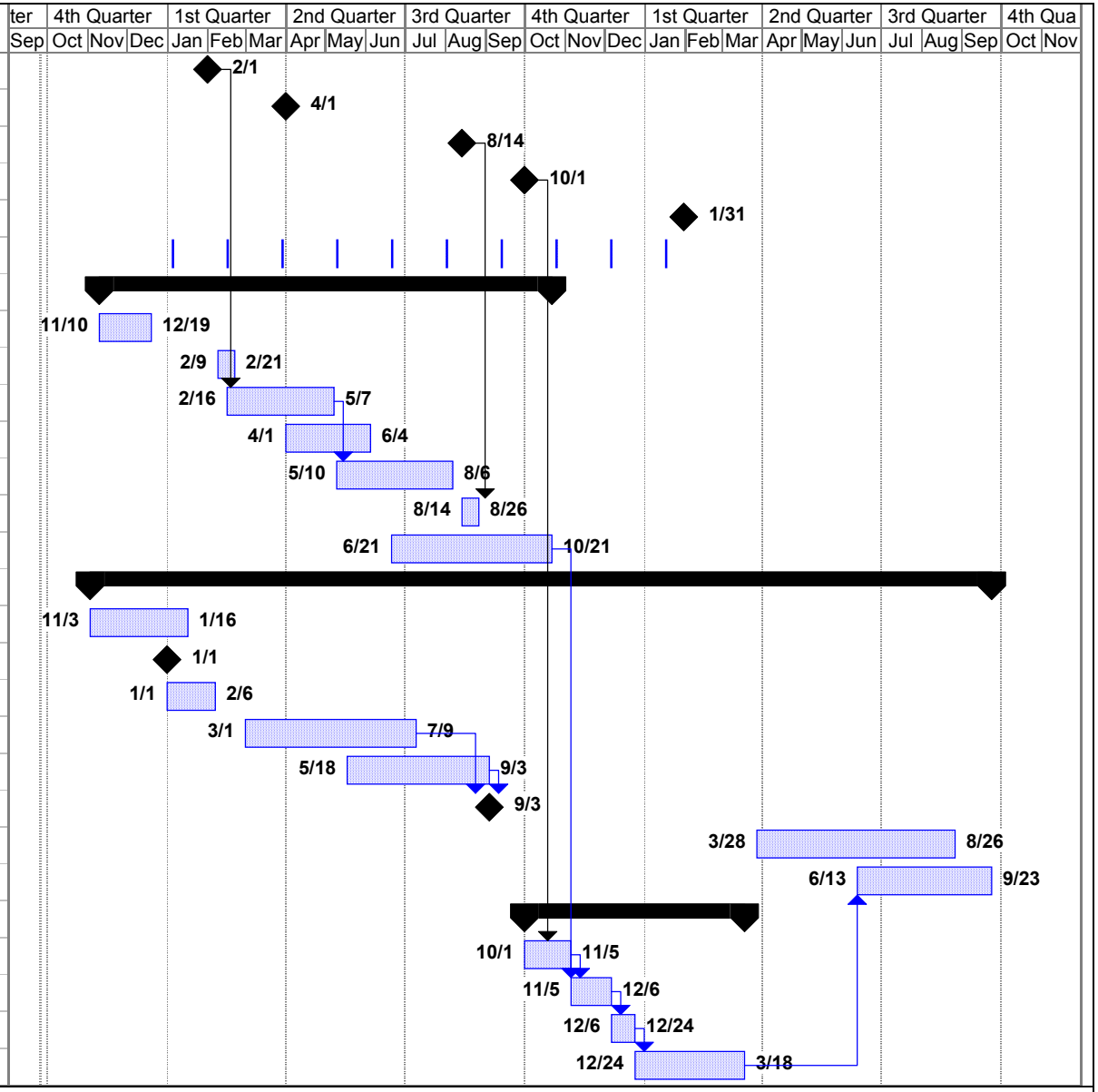
| ID | Task Name |
|---|---|
| 1 | DAQ Interface Finalized |
| 2 | Ka/CCB commissioning Done |
| 3 | Detector Lab integ @ Penn |
| 4 | Earliest GB Delivery |
| 5 | PTCS Prototype 3mm operations |
| 6 | **GB Project Cycle Boundary** |
| 17 | **GBT Software** |
| 18 | New Antenna Modes |
| 19 | MUX Testing Residency |
| 20 | final DAQ intfc documentation |
| 21 | calibration strategy, Use cases, & FITS spec |
| 22 | YGOR Manager |
| 23 | Full system integration residency |
| 24 | High Level Control & Operating Software |
| 25 | **Data Analysis Software** |
| 26 | IDL Simulation Improvements |
| 27 | Canonical simulated datasets |
| 28 | beammaps in IDL pipeline |
| 29 | Iterative Imaging |
| 30 | Linear Inversion Imaging Prototype |
| 31 | IDL/Iterative/Inversion comparison |
| 32 | Update Linear Inversion Imaging |
| 33 | Production (General User) analysis pkg |
| 34 | **GBT Testing & Commissioning** |
| 35 | acceptance testing |
| 36 | lab integration tests |
| 37 | engineering tests on telescope |
| 38 | astronomical commissioning |




Project: pennarraygb
Date: Thu 9/25/03

| | | | | | |
|---|---|---|---|---|---|
| Task | | Rolled Up Task | | External Tasks | |
| Progress | | Rolled Up Milestone | | Project Summary | |
| Milestone | | Rolled Up Progress | | Group By Summary | |
| Summary | | Split | | | |