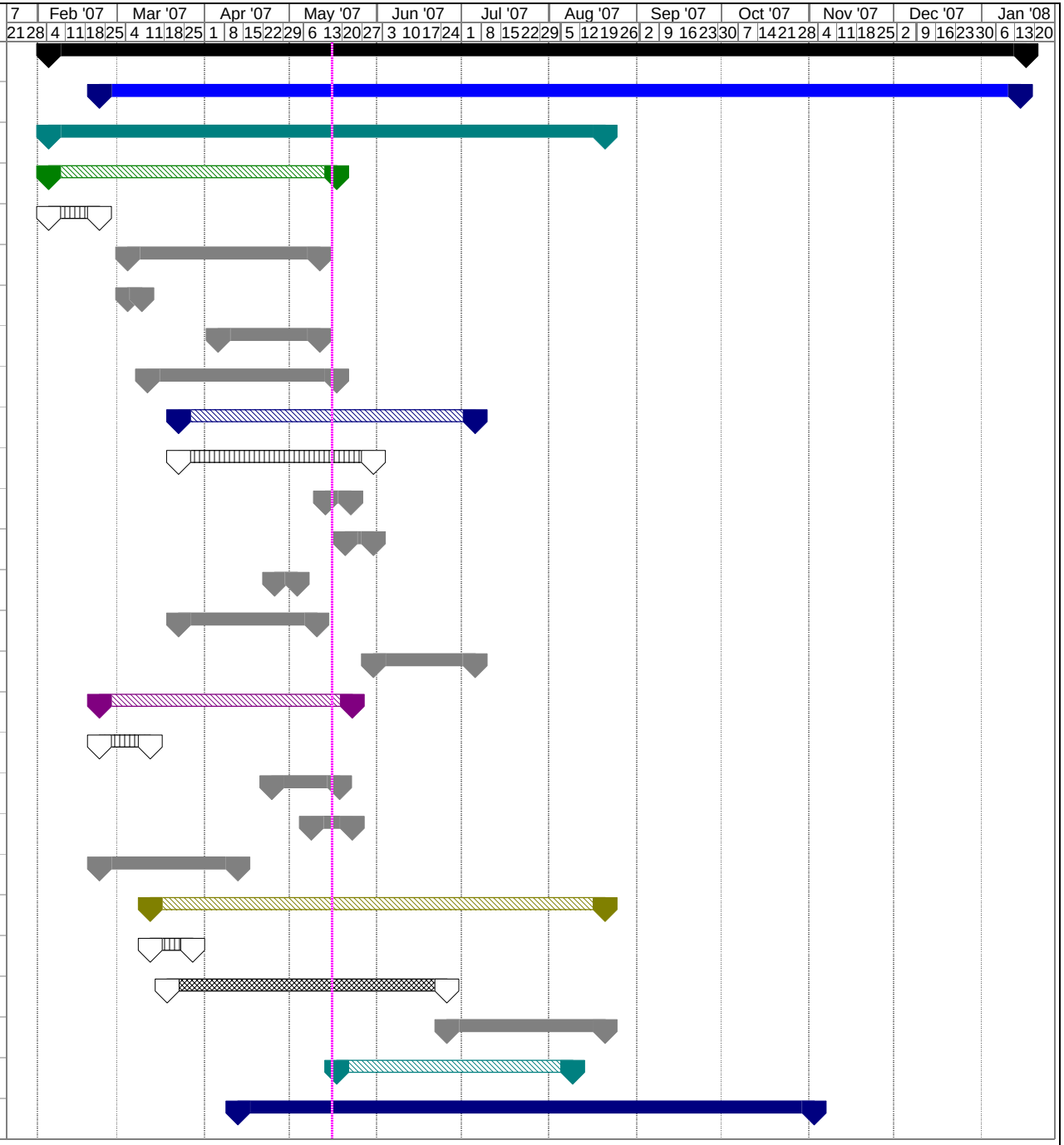
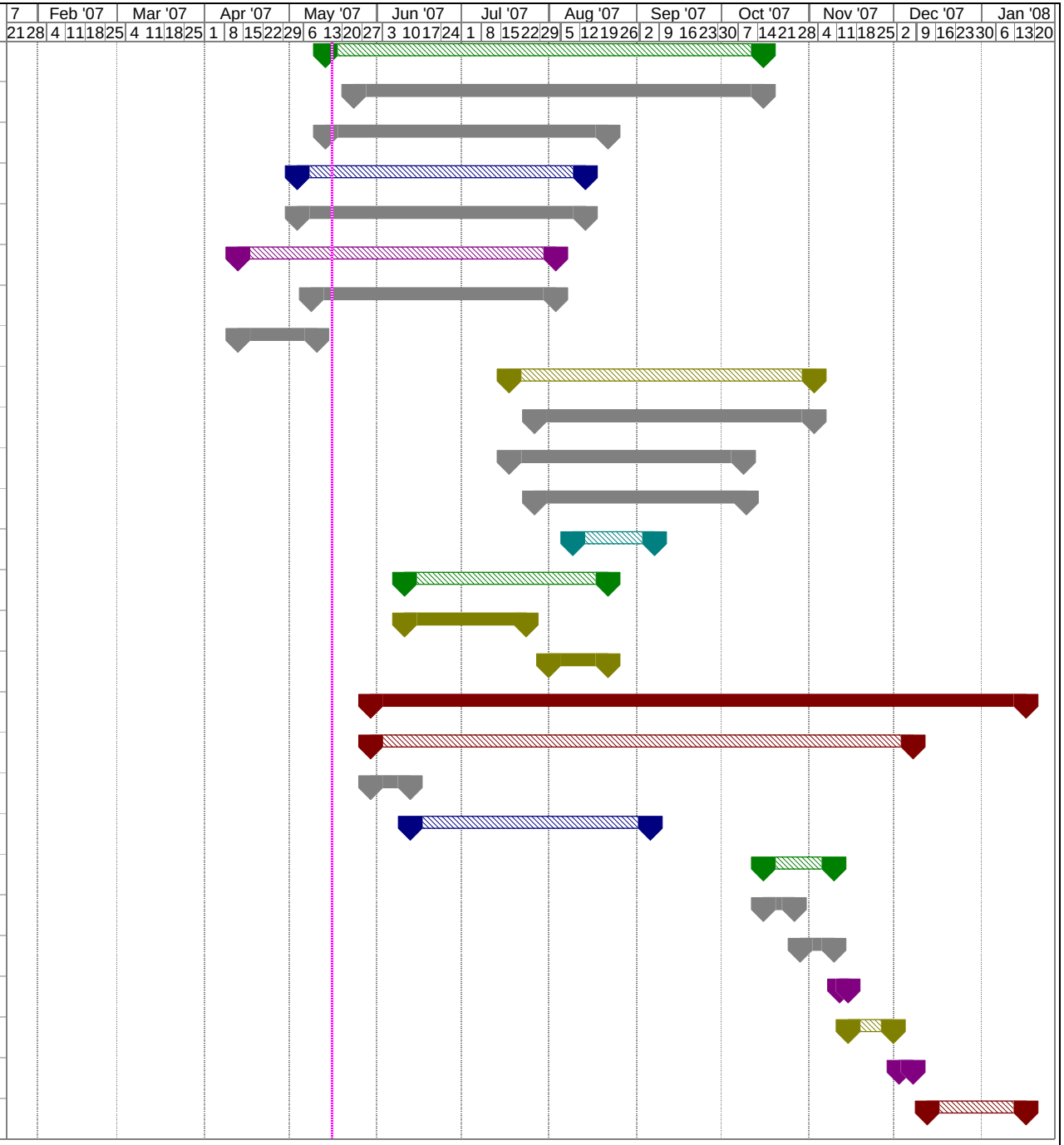
ID	Task Name
1	**T962 Test of Liquid Argon TPC**
2	**Major Milestones & Reviews**
15	**Detector Design**
16	**Cryostat Design**
17	**Initial Criteria**
20	**Feed-Through Design Specifications**
21	**Feed-Through sizes**
29	**Other Feed-Through specifications**
33	**Vessel Mechanical Drawing**
39	**Cryogenics Design**
40	**Initial Criteria**
41	**Purity Monitor**
44	**Filtration System**
47	**Cryo Cooler**
51	**Safety Relief System**
55	**Cryo Mechanical Design**
60	**TPC Design**
61	**Initial Criteria**
66	**Wire Planes Mechanical Design**
73	**Electrode Cage Design**
77	**High Voltage System Design**
82	**Electronics Design**
83	**Initial Criteria**
86	**Test of initial design at PAB in FLARE**
89	**T962 Electronics Design**
97	**Mechanical Support Design**
106	**Detector Fabrication**



ID	Task Name
107	**Cryostat Fabrication**
108	**Vessel**
112	**Feed-Throughs & Vacuum system**
121	**Cryogenics Fabrication**
122	**purchase parts**
127	**TPC Fabrication**
128	**Wire Chamber Parts**
136	**High Voltage Parts**
139	**Electronics Fabrication**
140	**PMB Boards**
146	**LVPS**
150	**NEMA Crates, Cables**
159	**Mechanical Support**
164	**Underground Outfitting**
165	**Safety Vent**
168	**Electrical Supply**
171	**Detector Integration & Commissioning**
172	**PAB Area Commisioning**
173	**Setup PAB Work Space**
176	**PAB Testing**
185	**Cryostat Assembly & Testing**
186	**Cryostat Assembly**
191	**Install and test feed-throughs**
197	**TPC Installation**
200	**Electronics Commissioning**
205	**Detector Commisioning**
209	**Underground Installation**