# Good runs

## Links

Cerenkov Pressure Scan

## Test for potentially newcomers Electron runs

| RUN | Particle | Energy | Position | Angles | SPS | Gas | Prune Directory | BtSysTest |
|---|---|---|---|---|---|---|---|---|
| BT-2082-v7r1215p0-GLAST | Electrons | 20.0 | (203.4, 34.7) | (0.68, 0.33) | SPS | He | Directory | GLAST-v7r1215p0 |
| BT-2086-v7r1215p0-GLAST | Electrons | 20.0 | (401.0, 34.7) | (0.675, 0.32) | SPS | He | Directory | GLAST-v7r1215p0 |
| BT-2111-v7r1215p0-GLAST | Electrons | 20.0 | (628.5, 63.0) | (0.80, 0.32 ) | SPS | He | Directory | GLAST-v7r1215p0 |
| BT-2162-v7r1215p0-GLAST | Electrons | 20.0 | (681.0, 25.0) | (0.42, 0.33 ) | SPS | He | Directory | GLAST-v7r1215p0 |
| BT-2165-v7r1215p0-GLAST | Electrons | 20.0 | (403.5, 23.8) | (0.44, 0.33 ) | SPS | He | Directory | GLAST-v7r1215p0 |
| BT-2072-v7r1215p0-GLAST | Electrons | 50.0 | (633.9, 9.80) | (0.44 , 0.33) | SPS | He | Directory | GLAST-v7r1215p0 |

## New Electron runs with Nominal Helium pressure in the Cerenkov

| RUN | Particle | Energy | Angle | SPS | Gas | Prune Directory |
|---|---|---|---|---|---|---|
| BT-2338-v7r1117p1He-GLAST | Electrons | 10.0 | 0.0 | SPS | He | Directory |
| BT-2343-v7r1117p1He-GLAST | Electrons | 10.0 | 10.0 | SPS | He | Directory |
| BT-2348-v7r1117p1He-GLAST | Electrons | 10.0 | 20.0 | SPS | He | Directory |
| BT-2353-v7r1117p1He-GLAST | Electrons | 10.0 | 30.0 | SPS | He | Directory |
| BT-2082-v7r1117p1He-GLAST | Electrons | 20.0 | 0.0 | SPS | He | Directory |
| BT-2087-v7r1117p1He-GLAST | Electrons | 20.0 | 10.0 | SPS | He | Directory |
| BT-2092-v7r1117p1He-GLAST | Electrons | 20.0 | 20.0 | SPS | He | Directory |
| BT-2096-v7r1117p1He-GLAST | Electrons | 20.0 | 30.0 | SPS | He | Directory |
| BT-2039-v7r1117p1He-GLAST | Electrons | 49.984 | 0.0 | SPS | He | Directory |
| BT-2044-v7r1117p1He-GLAST | Electrons | 49.984 | 10.0 | SPS | He | Directory |
| BT-2050-v7r1117p1He-GLAST | Electrons | 49.984 | 20.0 | SPS | He | Directory |
| BT-2054-v7r1117p1He-GLAST | Electrons | 49.984 | 30.0 | SPS | He | Directory |
| BT-1981-v7r1117p1He-GLAST | Electrons | 99.0 | 0.0 | SPS | He | Directory |
| BT-1999-v7r1117p1He-GLAST | Electrons | 99.7 | 30.0 | SPS | He | Directory |
| BT-1988-v7r1117p1He-GLAST | Electrons | 100.0 | 10.0 | SPS | He | Directory |
| BT-1993-v7r1117p1He-GLAST | Electrons | 100.0 | 20.0 | SPS | He | Directory |
| BT-1911-v7r1117p1He-GLAST | Electrons | 196.12 | 0.0 | SPS | He | Directory |
| BT-1892-v7r1117p1He-GLAST | Electrons | 196.12 | 10.0 | SPS | He | Directory |
| BT-1898-v7r1117p1He-GLAST | Electrons | 196.12 | 20.0 | SPS | He | Directory |
| BT-1902-v7r1117p1He-GLAST | Electrons | 196.12 | 30.0 | SPS | He | Directory |
| BT-1922-v7r1117p1He-GLAST | Electrons | 282.0 | 0.0 | SPS | He | Directory |
| BT-1932-v7r1117p1He-GLAST | Electrons | 282.0 | 10.0 | SPS | He | Directory |
| BT-1938-v7r1117p1He-GLAST | Electrons | 282.0 | 20.0 | SPS | He | Directory |
| BT-1942-v7r1117p1He-GLAST | Electrons | 282.0 | 30.0 | SPS | He | Directory |

## Hadrons

| Run | Particle | Energy | Impact point | BeamXYdir | Cerenkov pressure | BtSysTest | Prune Directory |
|---|---|---|---|---|---|---|---|

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| BT-0823-v7r1117p1-GLAST | Pions | 5GeV | (63.0, -14.00) | (0.0 0.14) | (2.0) | None | prune v7r1117p1 |
| BT-1423-v7r1117p1-GLAST | Protons | 6GeV | (578.0, 16.00) | (-0.4 0.15) | (2.0) | None | prune v7r1117p1 |
| BT-1423-v7r1117p1He-LHEP | Protons | 6GeV | (578.0, 16.00) | (-0.4 0.15) | (2.0) | None | prune v7r1117p1 |
| BT-1423-v7r1117p1He-QGSP_BERT | Protons | 6GeV | (578.0, 16.00) | (-0.4 0.15) | (2.0) | None | prune v7r1117p1 |
| BT-1419-v7r1117p1-GLAST | Protons | 10GeV | (568.0, 22.00) | (-0.3 0.15) | (2.0) | None | prune v7r1117p1 |
| BT-2237-v7r1117p1-GLAST | Protons | 20GeV | (207.0, 32.00) | (-0.3 0.22) | (3.0) **! CO2 !** | None | prune v7r1117p1 |
| BT-2237-v7r1117p1-GLAST-0b | Protons | 20GeV | (207.0, 37.00) | (-0.3 0.22) | (0.001) **! CO2 !** | None | prune v7r1117p1 |
| BT-2251-v7r1117p1-GLAST-0b | Protons | 20GeV | (207.0, 33.00) | (44.30 0.27) | (0.001) **! CO2 !** | None | prune v7r1117p1 |
| BT-2252-v7r1117p1-GLAST-0b | Protons | 20GeV | (207.0, -5.00, -85.0) | (90.0 0.22) | (0.001) **! CO2 !** | None | prune v7r1117p1 |
| BT-2253-v7r1117p1-GLAST-0b | Protons | 20GeV | (207.0, 37.00) | (180.0 0.35) | (0.001) **! CO2 !** | None | prune v7r1117p1 |
| BT-2363-v7r1117p1-GLAST-0b | Protons | 100GeV | (207.0, 37.00) | (-0.7 0.33) | (0.001) **! CO2 !** | None | prune v7r1117p1 |
| BT-2364-v7r1117p1-GLAST-0b | Protons | 100GeV | (207.0, 38.00) | (44.70 0.22) | (0.001) **! CO2 !** | None | prune v7r1117p1 |
| BT-2365-v7r1117p1-GLAST-0b | Protons | 100GeV | (207.0, 13.00, 85.0) | (90.0 0.22) | (0.001) **! CO2 !** | None | prune v7r1117p1 |
| BT-1755-v7r1117p1-GLAST-0b | Protons | 150GeV | (245.0, 43.00) | (-0.42 0.42) | (0.001) **! CO2 !** | None | prune v7r1117p1 |
| BT-1755-v7r1117p1He-QGSP_BERT | Protons | 150GeV | (245.0, 43.00) | (-0.42 0.42) | 1.2bars He | None | prune v7r1117p1 |

## Electrons 0degree

| Run | Particle | Energy | Impact point | BeamXY dir | Cerenkov pressure | BtSysTest | Prune Directory | |
|---|---|---|---|---|---|---|---|---|
| BT-1240-v7r1117p1-GLAST | Electrons | 0.5 GeV | (215.0, 04.0) | (-0.35 0.26) | (0.95) | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-1259-v7r1117p1-GLAST | Electrons | 1.0 GeV | (211.0, 04.0) | (-0.25 0.24) | (0.95) | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-1202-v7r1117p1-GLAST | Electrons | 2.5 GeV | (208.0, 0.0) | (-0.21 0.15) | (0.90) | Data-v6r0922p4_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-1433-v7r1117p1-GLAST | Electrons | 2.5 GeV | (626.0, 47.0) | (-0.60 0.15) | (0.90) | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-1460-v7r1117p1-GLAST | Electrons | 5.0 GeV | (219.0, 24.0) | (-0.45 0.17) | (0.4) | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-2338-v7r1117p1-GLAST | Electrons | 10.0 GeV | (199.0, 34.0) | (-0.68 0.33) | (1.0) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 GLAST-v6r0925p2_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-2082-v7r1117p1-GLAST | Electrons | 20.0 GeV | (203.4, 34.7) | (0.70 0.33) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-2082-v7r1117p1-GLAST-NoA | Electrons | 20.0 GeV | (203.4, 34.7) | (0.70 0.33) | (1.0) **! CO2 !** | None | prune v7r1117p1 | No Alignment |
| BT-2082-v7r1117p1-GLAST-Bari | Electrons | 20.0 GeV | (203.4, 34.7) | (0.70 0.33) | (1.0) **! CO2 !** | None | prune v7r1117p1 | No Alignment And Bari digi |
| BT-2082-v7r1117p1-LowEnergy | Electrons | 20.0 GeV | (203.4, 34.7) | (0.70 0.33) | (1.0) **! CO2 !** | None | prune v7r1117p1 | Low Energy physics |
| BT-2039-v7r1117p1-GLAST | Electrons | 49.9 GeV | (203.6, 36.3) | (0.20 0.33) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-1981-v7r1117p1-GLAST | Electrons | 99.0 GeV | (203.7, 38.3) | (-0.13 0.33) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-1911-v7r1117p1-GLAST | Electrons | 196. GeV | (208.2, 39.0) | (-0.37 0.33) | (0.1) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-1922-v7r1117p1-GLAST | Electrons | 282. GeV | (215.0, 34.6) | (-0.39 0.34) | (0.1) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 | Good BeamSpot |
| BT-1922-v7r1117p1-GLAST-R | Electrons | 282. GeV | (225.8, 34.6) | (-0.39 0.33) | (0.1) **! CO2 !** | Data-v6r0922p4_GLAST-R-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 | prune v7r1117p1 | Wrong BeamSpot |

## Electrons 10degree

| Run | Particle | Energy | Impact point | BeamXYdir | Cerenkov pressure | BtSysTest | Prune Directory |
|---|---|---|---|---|---|---|---|
| BT-1476-v7r1117p1-GLAST | Electrons | 5GeV | (220.0 24.0) | (8.95 0.15) | (0.4) | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-2343-v7r1117p1-GLAST | Electrons | 10GeV | (201.5 34.0) | (9.45 0.34) | (1.0) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-2087-v7r1117p1-GLAST | Electrons | 20GeV | (202.8 34.8) | (9.98 0.33) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-2044-v7r1117p1-GLAST | Electrons | 50GeV | (203.6 36.1) | (10.20 0.33) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-1988-v7r1117p1-GLAST | Electrons | 99GeV | (203.1 38.3) | (9.92 0.32) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-1892-v7r1117p1-GLAST | Electrons | 196GeV | (209.2 39.3) | (9.56 0.33) | (0.1) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| BT-1932-v7r1117p1-GLAST | Electrons | 282GeV | (214.2 35.4) | (9.54 0.32) | (0.1) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |

## Electrons 20degree

| Run | Particle | Energy | Impact point | BeamXYdir | Cerenkov pressure | BtSysTest | Prune Directory |
|---|---|---|---|---|---|---|---|
| BT-1485-v7r1117p1-GLAST | Electrons | 5GeV | (220.0 22.0) | (19.27 0.08) | (0.4) | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-2348-v7r1117p1-GLAST | Electrons | 10GeV | (201.0 34.0) | (19.50 0.27) | (1.0) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-2092-v7r1117p1-GLAST | Electrons | 20GeV | (198.0 33.7) | (20.20 0.31) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-2050-v7r1117p1-GLAST | Electrons | 50GeV | (205.0 35.4) | (20.20 0.31) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-1993-v7r1117p1-GLAST | Electrons | 99GeV | (205.0 38.0) | (20.20 0.31) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-1898-v7r1117p1-GLAST | Electrons | 196GeV | (207.0 39.5) | (19.70 0.31) | (0.1) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-1938-v7r1117p1-GLAST | Electrons | 282GeV | (216.0 34.5) | (19.80 0.31) | (0.1) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |

## Electrons 30degree

| Run | Particle | Energy | Impact point | BeamXYdir | Cerenkov pressure | BtSysTest | Prune Directory |
|---|---|---|---|---|---|---|---|
| BT-1220-v7r1117p1-GLAST | Electrons | 1.0 GeV | (209.0, 15.0) | (30.05 0.10) | (0.95) | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-1222-v7r1117p1-GLAST | Electrons | 2.5 GeV | (211.0, 14.0) | (30.00 0.06) | (0.95) | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-1493-v7r1117p1-GLAST | Electrons | 5GeV | (221.0 23.0) | (29.60 0.08) | (0.4) | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-2353-v7r1117p1-GLAST | Electrons | 10GeV | (203.50 23.50) | (29.65 0.32) | (1.0) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-2096-v7r1117p1-GLAST | Electrons | 20GeV | (192.20, 34.00) | (30.3, 0.27) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-2054-v7r1117p1-GLAST | Electrons | 50GeV | (203.70, 35.20) | (30.2, 0.31) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-1999-v7r1117p1-GLAST | Electrons | 99GeV | (203.80, 37.40) | (30.1, 0.22) | 0.001 **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-1902-v7r1117p1-GLAST | Electrons | 196GeV | (207.90, 37.80) | (29.8, 0.22) | (0.1) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |
| BT-1942-v7r1117p1-GLAST | Electrons | 282GeV | (216.30, 34.40) | (29.8, 0.23) | (0.1) **! CO2 !** | Data-v6r0922p4_GLAST-v7r1117p1 - GLAST-v6r0925p2_GLAST-v7r1117p1 Data-v7r1117p1_GLAST-v7r1117p1 | prune v7r1117p1 |

## Full brem Photons (600A)

| Run | Particle | Energy | Impact point | BeamXYdir | Cerenkov pressure | BtSysTest | Prune Directory | Comment |
|---|---|---|---|---|---|---|---|---|
| BT-1181-v7r1117p1-GLAST | Full brem Photons | 2.5 GeV | (205.00, 0.00) | (-0.25, 0.24) | (0.90) | Data-v6r0922p4_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-1445-v7r1117p1-GLAST | Full brem Photons | 2.5 GeV | (623.00, 45.00) | (-0.42, 0.17) | (0.90) | Data-v6r0922p4_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-1445-v7r1117p1-GLAST-NoA | Full brem Photons | 2.5 GeV | (623.00, 45.00) | (-0.42, 0.17) | (0.90) | None | prune v7r1117p1 | No Alignment |
| BT-1445-v7r1117p1-GLAST-Bari | Full brem Photons | 2.5 GeV | (623.00, 45.00) | (-0.42, 0.17) | (0.90) | None | prune v7r1117p1 | No Alignment and Bari Digit |
| BT-1445-v7r1117p1-LowEnergy | Full brem Photons | 2.5 GeV | (623.00, 45.00) | (-0.42, 0.17) | (0.90) | None | prune v7r1117p1 | Low Energy Physics |
| BT-1223-v7r1117p1-GLAST | Full brem Photons | 2.5 GeV | (211.00, 20.00) | (30.10, 0.15) | (0.90) | None | prune v7r1117p1 | |
| BT-1262-v7r1117p1-GLAST | Full brem Photons | 2.5 GeV | (0.00, 17.00) | (50.40, 0.10) | (0.90) | None | prune v7r1117p1 | |

## Tagged Photon

| Run | Particle | Energy | Magnet current | Impact point | BeamXYdir | Cerenkov pressure | BtSysTest | Prune Directory | Comment |
|---|---|---|---|---|---|---|---|---|---|
| BT-1439-v7r1117p1-GLAST | Tagged Photons | 2.5 GeV | 600A | (620.00, 50.00) | (-0.42, 0.17) | (0.86) | Data-v6r0922p4_GLAST-v7r1117p1 | prune v7r1117p1 | |
| BT-1439-v7r1117p1-GLAST-550A | Tagged Photons | 2.5 GeV | 550A | (620.00, 50.00) | (-0.42, 0.17) | (0.86) | None | prune v7r1117p1 | 550A Magnet |
| BT-1555 | Tagged Photons | 1.5 GeV | 360A | (612.00, 20.00) | (0.00 0.17) | (0.85) | | | |
| BT-1533-v7r1117p1-GLAST | Tagged Photons | 1.0 GeV | 240A | (607.00, 45.00) | (-0.42, 0.17) | (0.85) | None | prune v7r1117p1 | 240A default |
| BT-1597 | Tagged Photons | 0.5 GeV | 120A | (607.00, 45.00) | (-0.42, 0.17) | (0.85) | | | |
| BT-1650 | Tagged Photons | 0.5 GeV | 480A | (561.00, 45.00) | (-0.42, 0.17) | (0.95) | | | |
| BT-1692 | Tagged Photons | 0.5 GeV | 525A | (561.00, 0.00 ) | (-0.42, 0.17) | (0.95) | | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| BT-1178 | Tagged Photons | 2.5 GeV | 600 A | (201.00, 0.00) | (-0.25, 0.24) | (0.90 ) | | |
| BT-1332 | Tagged Photons | 1.5 GeV | 360 A | (201.00, 0.00) | (-0.25, 0.24) | (0.90 ) | | |
| BT-1310 | Tagged Photons | 1.0 GeV | 240 A | (201.00, 0.00) | (-0.25, 0.24) | (0.95 ) | | |
| BT-1244 | Tagged Photons | 0.5 GeV | 120 A | (201.00, 0.00) | (-0.25, 0.24) | (0.95 ) | | |

## Gaps Special

| Run | Particle | Energy | Impact point | BeamXYdir | Cerenkov pressure | BtSysTest | Prune Directory |
|---|---|---|---|---|---|---|---|
| BT-1796-v6r0925p2-GLAST | Electrons | 99.GeV | (190.50, 13.70) | (-0.53, 0.33) | (1.2) | | |
| BT-1834-HEAD1.131 | Electrons | 99.GeV | (578.00, -1.00) | (-0.49, 0.33) | (1.2) | | |
| BT-1846 | Electrons | 99.GeV | (-201.00, 0.00) | (-0.53, 0.33) | (1.2) | | |
| BT-1951 | Electrons | 282. GeV | (749, -7, -95) | (90.0, 0.20) | (0.001) **! CO2 !** | None | prune v7r1117p1 |