Year 1 Operations Timeline Overview

Start Year 1 Science Ops

Start Year 2 Science Ops

LAT, GBM turn-on check out

"first light" whole sky

Observatory renaming

spacecraft turn-on checkout

pointed + sky survey tuning

sky survey + ~weekly GRB repoints + extraordinary TOOs

week | week | week | week | month

12 months

LAUNCH

L+60 days

2nd GLAST Symposium

initial tuning/calibrations

in-depth instrument studies

Release Flaring and Monitored Source Info

GBM and LAT GRB Alerts

GI Cycle 1 Funds Release

continuous release of new photon data

Fellows Year 1 Start

GI Cycle 2 Proposals

LAT 6-month high-confidence source release, GSSC science tools advance release

LAT Year 1 photon data release PLUS LAT Year 1 Catalog and Diffuse Model

S. Ritz