



FY 2013 Balloon Flight Schedule

Principal Investigator (PI) / Institution / Instrument	Discipline	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Fort Sumner, New Mexico	Fall 12												
Grindlay / HU / ProtoEXIST P2 (CO)	Gamma Ray/X-Ray	◆	SUCCESS										
Antarctica	Winter 12												
Binns / WU / SuperTIGER	Particle Astrophysics			◆	SUCCESS - RECORD!								
Devlin / UP / BLAST	IR-Submillimeter			◆	SUCCESS								
Hanany / UM / EBEX	IR-Submillimeter			◆	SUCCESS								
Kiruna, Sweden	Summer 13												
Knoelker / NCAR / SUNRISE II	Solar and Heliospheric Physics									◆	SUCCESS		
Fort Sumner, New Mexico	Fall 13												
Ball / CSBF / LDSD Launch Method Test	Reimbursable/Test Flight									SUCCESS	◆	◆	
Stilwell / CSBF / Technology Development [MoO]	Test Flight									SUCCESS	◆		
Guzik / LSU / TGF (HL)	Gamma Ray/X-Ray											POSTPONED	
Guzik / LSU / HASP	Student Flight Project									SUCCESS		◆	
Gaskin / MSFC / HEROES	HOPE/Gamma Ray/X-Ray									SUCCESS			◆
Cheng / APL / BRRISON	Planetary									OPS SUCCESS			◆
Stuchlik / GSFC/WFF / WASP (Kopp / LASP / HySICS)	Special Projects									SUCCESS			◆
Krawczynski / WU / X-Calibur	Gamma Ray/X-Ray											POSTPONED	

Notes:

- Flight 643 (HASP) incurred an anomaly during launch operations.
- TGF did not launch due to lack of required weather conditions.
- X-Calibur was cancelled due to science readiness issues.

Abbreviations:

CO – Carry Over from FY12 Fall Fort Sumner Campaign.

MoO – Missions of Opportunity include: Maraia Drop Capsule (JSC/KSC); Agencia Espacial Mexicana Balloon Flight 1 (AEM-BF1)

HL – Hand Launched