

HARBOR

High Altitude Reconnaissance Balloon for Outreach and Research



Flight Record

Flight Number : _____ Balloon Used(g) : _____

Flight Date : _____ Lift @ TieOff : _____

Flight Director : _____ Helium Used : _____

COMMUNICATIONS DATA

CATS ID : _____ BATS ID : _____

Cadence : _____ Cadence : _____

LAUNCH DATA

Location : _____ Temperature : _____

LAT : _____ Pressure : _____

LONG : _____ Wind : _____

ALT : _____ Sky Cover : _____

Time : _____

RECOVERY DATA

Last Known Data from Balloon Recovery Locale : _____

Last LAT : _____ Recovery LAT : _____

Last LNG : _____ Recovery LNG : _____

Last ALT : _____ Recovery ALT : _____

Last Time : _____ Recovery Time : _____

FLIGHT DATA (Post-Processed)

LandTime : _____ Estimated Flight Data Observed

Duration : _____ Estimated Flight Data

Distance : _____

Bearing : _____

Burst ALT : _____ Estimated Flight Data

Burst LAT : _____ Estimated Flight Data

Burst LNG : _____ Estimated Flight Data

Burst Time : _____ Estimated Flight Data Observed

NOTES & RECORDS

BALLOON CONFIGURATION (Modules/Experiments)

DATA PRODUCTS

CREWS

Launch Team:

Recovery Team: