

Flight Test Form

Date: 11-12-13
Ascension #: 093
Release #: 001

/Preflight Information:

P: 998.5 hPa	Wind: 8kts at 360
T: 0.8 °C	Visibility: 10 SM
U: 70 %	Sky Cover: OVC 5kft
DP: -4.5 °C	Time of Launch: 0512Z

Balloon: 200 g

Nozzle Lift: N/A

Payload: standard

Gas Used: He, Compressed, UN1046 (He 267)

Radiosonde: 15306

Serial Number: N/A

	Yes	No
Parachute:	X	
DeReeler:	X	

Comments:

Released to gain pre-LES event information

Flight Results:

Value	Baseline:	Termination
Pressure (hPa):		
Temperature (°C):		
Humidity (%RH):		
Height (m EES):		
Avg. Ascent Rate:		

He Tank psi (Pre-Flight):
2000

He Tank psi (Post-Flight):
1500