

# Flight Test Form

Date: 12-11-13  
Ascension #: 095  
Release #: 001

## /Preflight Information:

<b>P</b> 998.1 hPa	<b>Wind:</b> 4 kts
<b>T:</b> -7.2 °C	<b>Visibility:</b> 10 SM
<b>U:</b> 74 %	<b>Sky Cover</b> BKN 2000 ft OVC 2700ft
<b>DP:</b> -11.7 °C	<b>Time of Launch:</b> 2117z

**Balloon:** 200g

Nozzle Lift: N/A

**Payload:** standard

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

**Radiosonde:** 15095

Serial Number: N/A

Parachute:

DeReeler:

Yes	No
X	
X	

## Comments:

Launching in conjunction with lake effect snow squalls that became quite heavy at times over the last two hours; it was not snowing (in between squalls) at time of launch.

## Flight Results:

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

**He Tank psi (Pre-Flight):**

2<sup>nd</sup> Large Tank: 200

1<sup>st</sup> Small Tank: Full (1200)

**He Tank psi (Post-Flight):**

0

1000