## **Flight Test Form**

Date: 11-14-13 Ascension #: 096 Release #: 001

## /Preflight Information:

P:	983.0 hPa	<b>Wind:</b> 070 at 12 kts	
T:	-4.1 °C	Visibility: 1 SM	
U:	96 %	Sky Cover: OVC at 3200 ft (AGL)	
DP:	-4.6 °C	Time of Launch: 1711z	

Balloon: 200gNozzle Lift: N/APayload: standard

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

Radiosonde: 15110 Serial Number: N/A Parachute:

DeReeler: X

Yes

X

No

## Comments:

Launching in favorable synoptic snow setup that has already dropped 5" of snow. Light snow occurring at time of launch.

## Flight Results:

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

He Tank psi (Pre-Flight): He Tank psi (Post-Flight): 600