

Eclipse Ballooning Project Transportation of Helium Documentation

Carrier Information			Supplier Information (Invoice Attached)		
Name:			Name:		
Address:			Address:		
City:	State:	Zip Code:	City:	State:	Zip Code:
Phone:		Date:	Phone:		

Vehicle Contents:

No. of Units	HM	Basic Description	Total Quantity
Balloons		Meteorological Balloon (g)	grams
Cylinders	X	Ltd Qty, UN1046, Compressed Helium, 2.2, n/a	lbs

Hazardous Material Information:

Identification Number	Shipping Name	Hazard Class	Packing Group
UN1046	Helium, Compressed	2.2	n/a

Material Identification: helium (dot); Helium-4; He; o-Helium; UN 1046, Helium USP

Immediate Hazards to Health: Contact with rapidly expanding gas may cause burns or frostbite. Vapors may cause dizziness or asphyxiation without warning.

Fire, Reactivity and Explosion Hazard: Helium is a non-flammable inert gas and therefore provides no fire or reaction hazard. Heated cylinders may explode and ruptured cylinders may rocket.

Accident Hazard: Heated cylinders may explode and/or damaged/ruptured cylinders may rocket. Leaking cylinders may lead to burns or frostbite or vapors may cause dizziness or asphyxiation. No Spill hazard.

Preliminary First Aid: For exposure to vapor, move victim to fresh air or give artificial respiration if victim is not breathing. For frostbite slowly warm frozen tissue and seek medical attention.

Hazardous Materials Emergency Contact Number:

THIS LOAD IS OVER 1,000 LB.
PLACECARDS REQUIRED

