# Summit Station Skiway Report

June 18, 2012

**Primary Skiway:**

**Markers:** All markers along the skiway have been replaced and raised to regulation height.

**Surface:**  00 grooming phases have been completed since the last flight on June 12, 2012. We anticipate completing 02 grooming phases prior to the next flight on June 26, 2012. Approximately 1 inches of drift snow has been deposited on the skiway since the last grooming.

 We recommend using the center of the skiway.

 The entire skiway is usable.

**Comments:** We planned to groom the skiway today, but we currently have 20-22kt winds. We will be grooming as soon as the weather improves **.**

 **Taxiway:** Markers: Blue flags denoting taxiway area in place.

 Surface: 00 complete taxiway phases have been completed since the last the last flight. We plan to complete 2 complete taxiway grooming phases prior to the June 26 flight.

 **Approach:** All approach flags have been replaced and set at regulation height.

 **Comms:** VHF/AM base operating on 123.45MHz (Primary), 122.8MHz (Secondary)

HF base operating on 8.093

IRIDIUM 88-631-460-730

 **Weather:** Weather station operating.

Observations begin 3 hours prior to first off deck and continue hourly until last off-deck or as directed. Observations reported daily at 12 GMT.

Updated conditions available upon request during flight operations.

 **Other:** Rammsonde penetrometer (snow strength) measurements are ongoing.

High-speed turnarounds have not been groomed at both ends of skiway since last flight period. They will be groomed at least twice before the flight on June 26, 2012