**ROCK HAVEN RESOURCES LTD KLAZA PROPERTY**

**2016 WEATHER DATA**

**Final Report**

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An Onset Hobo weather station was installed and launched June 22, 2013 at the Klaza Property. The weather station has operated continuously from June 2013 to January 2, 2016.

The weather station is located at the Klaza camp atop a rounded hill with no vegetation greater than 0.3 meters in height.

The station measures the following parameters with instruments mounted on a 3 meter mast:

1. Wind Speed
2. Wind Gusts
3. Wind Direction
4. Solar Radiation
5. Relative Humidity
6. Temperature (maximum, minimum)
7. Rainfall Precipitation

Data recovery for Solar Radiation and rainfall precipitation were affected by sensor problems.

The weather data is listed as:

  **Parameter Data Recovery (%)**

Wind Speed – Average Daily 100 %

Wind Gusts – Average Daily 100

Wind Direction – Average Daily 100

Solar Radiation – Mean Daily 28

Relative Humidity – Daily Mean 100

Temperature – Daily Maximum 100

 Daily Mean 100

 Daily Minimum 100

Rain Fall Precipitation – Daily Total 35

Snowfall precipitation data is available from the Yukon Government’s Snow Bulletin for the

Mount Nansen Snow Course. Data will be summarized in a later report.

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