

Snowbuffs database JSON document breakdown:

```
{
  "_id" : 24 hexadecimal number document identification
  "weather" : { contains two objects: snow report and forecast
    "snow_report" : { contains objects with snow report information
      "report_date" : yyyy-mm-dd hh:mm of when this report was issued
      "last_snow_date" : month and day of last reported snow date
      "lower_snow_depth" : lower mountain snow depth in centimeters
      "upper_snow_depth" : upper mountain snow depth in centimeters
      "conditions" : brief description of the current snow quality
    },
    "forecast" : [ contains 7 sets of objects with the coming week's forecast information
      {
        "date" : yyyy-mm-dd of the forecasted weather conditions
        "temp_unit" : unit of temperature for the forecast (default Celsius)
        "day_max_temp" : day time maximum temperature
        "night_min_temp" : night time minimum temperature
        "day" : { contains objects with the day's weather description and wind details
          "weather_text" : description of weather conditions (e.g. foggy, snowing, raining)
          "weather_code" : we are unaware of what this number signifies
          "wind" : { contains objects that describe the day's wind conditions
            "speed" : wind speed
            "dir" : cardinal wind direction
            "dir_degree" : 360 degree wind direction
            "wind_unit" : wind speed unit
          }
        },
        "night" : { contains objects with the night's weather description and wind details
          "weather_text" : description of weather conditions (e.g. foggy, snowing, raining)
          "weather_code" : we are unaware of what this number signifies
          "wind" : { contains objects that describe the day's wind conditions
            "speed" : wind speed
            "dir" : cardinal wind direction
            "dir_degree" : 360 degree wind direction
            "wind_unit" : wind speed unit
          }
        }
      }
    ],
    (Repeated day and night forecast 6 more times) ...
  ]
}
```