

Appendix C

Example Experiment_t.kef File

Your PASSCAL-provided computer has an example experiment_t.kef file available in \$KITCHEN/examples for you to copy and modify as necessary to document your data set. Note for the summary paragraph key you may let the paragraph wrap to the next line without a carriage return, or alternatively you may provide a backslash, "\", at the end of the line if you wish to use carriage returns while entering the text in the kef file.

The text below are the contents of the example experiment_t.kef file.

```
#
#   Wed Nov 14 17:51:47 2007      ph5 version: 2007.213 Bleeding
#
# Table row 1
/Experiment_g/Experiment_t
  nickname_s = 08-021
  longname_s = My Experiment Active
  Pls_s = Mr. Spock
  institutions_s = Star Fleet Academy
  north_west_corner/X/value_d = -121.768
  north_west_corner/X/units_s = degrees
  north_west_corner/Y/value_d = 45.678
  north_west_corner/Y/units_s = degrees
  north_west_corner/Z/value_d = 1500
  north_west_corner/Z/units_s = meters
  north_west_corner/coordinate_system_s = mercator
  north_west_corner/projection_s =
  north_west_corner/ellipsoid_s = WGS84
  north_west_corner/description_s = Estimated elevation
  south_east_corner/X/value_d = -115.765
  south_east_corner/X/units_s = degrees
  south_east_corner/Y/value_d = 41.089
  south_east_corner/Y/units_s = degrees
  south_east_corner/Z/value_d = 1500
  south_east_corner/Z/units_s = meters
  south_east_corner/coordinate_system_s = mercator
  south_east_corner/projection_s =
  south_east_corner/ellipsoid_s = WGS84
  south_east_corner/description_s = Estimated elevation
  summary_paragraph_s = To study the propagation of monies through several \
agencies and organizations.
  time_stamp/ascii_s = Thu Oct 30 11:35:50 2008
  time_stamp/epoch_l = 1225388150
  time_stamp/micro_seconds_i = 0
  time_stamp/type_s = "BOTH"
```