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#  
# Begin METADATA documentation  
#  
# METADATA Date:      July 28, 2008  
# METADATA Contact:  Jeffrey D. Martin  
#                   U.S. Geological Survey  
#                   NAWQA Pesticide Synthesis Project  
#                   5957 Lakeside Boulevard  
#                   Indianapolis, IN 46278-1996  
#                   voice: (317) 290-3333 x148  
#                   fax:   (317) 290-3313  
#                   email: jdmartin@usgs.gov  
#  
# -----  
#  
# METADATA Data Description:  
#  
#   Filename: Appendix2.txt  
#  
#   The data provided herein are the water-quality data discussed in  
#  
#   U.S. Geological Survey Scientific Investigations Report 2008-5189, Adjustment of Pesticide  
#   Concentrations for Temporal Changes in Analytical Recovery, 1992-2006  
#   URL http://pubs.usgs.gov/sir/2009/5189/  
#  
#   Recoveries of as many as 44 pesticides and 8 degradates in laboratory reagent spikes are  
#   provided in this tab-delimited ASCII file.  
#  
#   NOTE: This is a "row" format data file. Each row contains information about 1 pesticide measured  
#         in 1 reagent spike.  
#  
#   This data file contains 243,085 rows of data (excludes rows of METADATA comments, 1 row of  
#   attribute labels, and 1 row of field descriptions).  
#  
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#  
# METADATA Basic documentation of dataset elements:
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#
# Data Attributes:
#
#      labid2      10S
#      setno       15S
#      dates       8D
#      dectime     9N
#      year        9N
#      month       9N
#      day         9N
#      sched       8S
#      pcode       5S
#      plname      25S
#      recov       9N
#
#
#      Note: The row in the data file that follows the row of attribute labels describes the
#            width of the field and the data type. S or s indicates a text attribute,
#            D or d indicates a date attribute, and N or n indicates a numeric attribute.
#            For example: 15s indicates a 0- to 15-character text attribute whereas
#            9N indicates a 0- to 9-digit numeric attribute. Attribute labels may be longer
#            than the width of the field.
#
#
# Attribute label: labid2
#
# Attribute description: USGS National Water Quality Laboratory (NWQL) sample identifier.
#
#
# Attribute label: setno
#
# Attribute description: USGS National Water Quality Laboratory (NWQL) preparation set number.
#
#
# Attribute label: dates
#
# Attribute description: Date of reagent spike, YYYYMMDD.
#
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#
# Attribute label: dectime
#
# Attribute description: Decimal time of reagent spike.
#
#
# Attribute label: year
#
# Attribute description: Year of reagent spike.
#
#
# Attribute label: month
#
# Attribute description: Month of reagent spike.
#
#
# Attribute label: day
#
# Attribute description: Day of reagent spike.
#
#
# Attribute label: sched
#
# Attribute description: Analytical schedule used to measure pesticides.
#
#
#           Code      Description
#           -
#           NWQL2001   NWQL schedule 2001
#           NWQL2003   NWQL schedule 2010
#           NWQL2010   NWQL schedule 2003
#
#
# Attribute label: pcode
#
# Attribute description: Parameter code. The 5-digit number used to identify variables
#                        in the USGS National Water Information System.
#
#
# Attribute label: plname

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#
#   Attribute description: Common name of the pesticide or degradate.
#
#   Attribute label: recov
#
#   Attribute description: Recovery of pesticide in reagent spike, in percent.
#
# End METADATA documentation
```