

The CONTENTS Procedure

Directory

```

Libref          NEW
Engine         V9
Physical Name   /data/acrn/mice/pilot/nihdata/data
File Name      /data/acrn/mice/pilot/nihdata/data
Inode Number   2033500
Access Permission  rwxrwx---
Owner Name     ldougher
File Size (bytes) 1536
    
```

#	Name	Member Type	File Size	Last Modified
1	ACQ	DATA	32768	12Jul06:16:21:56
2	AECLIN	DATA	40960	12Jul06:16:21:56
3	AIRQC	DATA	90112	12Jul06:16:21:56
4	CMED_AS	DATA	24576	12Jul06:16:21:56
5	DIARY	DATA	1138688	12Jul06:16:21:56
6	DRUGARMS	DATA	16384	12Jul06:16:22:00
7	ECG	DATA	16384	12Jul06:16:21:56
8	ELIG1	DATA	24576	12Jul06:16:21:56
9	ELIG2	DATA	24576	12Jul06:16:21:57
10	ELIG3	DATA	24576	12Jul06:16:21:57
11	ELIG4	DATA	16384	12Jul06:16:21:57
12	ELIG5	DATA	24576	12Jul06:16:21:57
13	FLUID	DATA	24576	12Jul06:16:21:57
14	INHAL1	DATA	24576	12Jul06:16:21:57
15	INHAL2	DATA	24576	12Jul06:16:21:57
16	LAB	DATA	57344	12Jul06:16:21:57
17	LEXAM	DATA	40960	12Jul06:16:21:57
18	MAXREV	DATA	57344	12Jul06:16:21:57
19	MEDHX	DATA	57344	12Jul06:16:21:57
20	METHA	DATA	73728	12Jul06:16:21:57
21	NO	DATA	73728	12Jul06:16:21:58
22	NOCHECK	DATA	32768	12Jul06:16:21:58
23	PREDICT	DATA	16384	12Jul06:16:22:00
24	QOL	DATA	57344	12Jul06:16:21:58
25	QXRCISE	DATA	139264	12Jul06:16:21:58
26	SERIOUS	DATA	24576	12Jul06:16:21:58
27	SEXAM	DATA	24576	12Jul06:16:21:58
28	SF36	DATA	73728	12Jul06:16:21:58
29	SIGEX	DATA	32768	12Jul06:16:21:58
30	SKIN	DATA	40960	12Jul06:16:21:59
31	SPIRO	DATA	57344	12Jul06:16:21:59
32	SPIRO3	DATA	32768	12Jul06:16:21:59
33	SPUTLAB	DATA	24576	12Jul06:16:21:59
34	SPUTOVER	DATA	24576	12Jul06:16:21:59
35	SPUTUM	DATA	90112	12Jul06:16:21:59
36	SUBLIST	DATA	57344	12Jul06:16:21:59
37	TERM	DATA	24576	12Jul06:16:21:59
38	TXFAIL	DATA	24576	12Jul06:16:21:59
39	XRCISE	DATA	204800	12Jul06:16:21:59

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```

Data Set Name      NEW.ACQ          Observations      144
Member Type       DATA           Variables         12
Engine            V9             Indexes           0
Created           Wednesday, July 12, 2006 04:21:56 PM      Observation Length 96
Last Modified     Wednesday, July 12, 2006 04:21:56 PM      Deleted Observations 0
Protection                                               Compressed        NO
Data Set Type                                           Sorted           NO
Label
Data Representation  HP_UX_64, RS_6000_AIX_64,
                  SOLARIS_64, HP_IA64
Encoding          latin1 Western (ISO)
    
```

```

Data Set Page Size      8192
Number of Data Set Pages 3
First Data Page        1
Max Obs per Page       84
Obs in First Data Page 50
Number of Data Set Repairs 0
File Name              /data/acrn/mice/pilot/nihdata/data/acq.sas7bdat
Release Created        9.0101M3
Host Created           SunOS
Inode Number           2033581
Access Permission      rw-rw----
Owner Name             ldougher
File Size (bytes)     32768

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	ACQ_01	Num	8	1.	1.	ACQ_01
4	ACQ_02	Num	8	1.	1.	ACQ_02
5	ACQ_03	Num	8	1.	1.	ACQ_03
6	ACQ_04	Num	8	1.	1.	ACQ_04
7	ACQ_05	Num	8	1.	1.	ACQ_05
8	ACQ_06	Num	8	1.	1.	ACQ_06
9	ACQ_07	Num	8	1.	1.	ACQ_07
10	ACQ_07A	Num	8	4.2	4.2	ACQ_07A
11	ACQ_07B	Num	8	3.	3.	ACQ_07B
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
12	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.AECLIN	Observations	118
Member Type	DATA	Variables	17
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:56 PM	Observation Length	136
Last Modified	Wednesday, July 12, 2006 04:21:56 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

```

Data Set Page Size      16384
Number of Data Set Pages 2
First Data Page        1
Max Obs per Page       120
Obs in First Data Page 90
Number of Data Set Repairs 0
File Name              /data/acrn/mice/pilot/nihdata/data/aeclin.sas7bdat
Release Created        9.0101M3
Host Created           SunOS
Inode Number           2033594
Access Permission      rw-rw----
Owner Name             ldougher
File Size (bytes)     40960

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
5	CAE_01	Char	6	\$6.	\$6.	CAE_01
6	CAE_02	Num	8			CAE_02
7	CAE_03	Num	8			CAE_03
8	CAE_04	Num	8	1.	1.	CAE_04
9	CAE_05	Num	8	2.	2.	CAE_05
10	CAE_06	Num	8	1.	1.	CAE_06

11	CAE_07	Num	8	1.	1.	CAE_07
12	CAE_08	Num	8	1.	1.	CAE_08
13	CAE_09	Num	8	1.	1.	CAE_09
14	CAE_10	Num	8	1.	1.	CAE_10
15	CAE_11	Num	8	1.	1.	CAE_11
16	CAE_12	Num	8	1.	1.	CAE_12
4	EVENT	Num	8	2.	2.	EVENT
3	PAGE	Num	8	2.	2.	PAGE
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
17	subjid	Num	8			

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Data Set Name	NEW.AIRQC	Observations	453
Member Type	DATA	Variables	21
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:56 PM	Observation Length	168
Last Modified	Wednesday, July 12, 2006 04:21:56 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1_Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	5
First Data Page	1
Max Obs per Page	97
Obs in First Data Page	70
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/airqc.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033583
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	90112

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
4	AIR_01	Num	8	8.	8.	AIR_01
5	AIR_02	Char	4	\$4.	\$4.	AIR_02
6	AIR_03	Num	8			AIR_03
7	AIR_04	Num	8	1.	1.	AIR_04
19	AIR_10	Num	8	1.	1.	AIR_10
20	AIR_11	Num	8	1.	1.	AIR_11
8	AIR_04A	Num	8	1.	1.	AIR_04A
9	AIR_05A	Num	8	3.	3.	AIR_05A
10	AIR_05B	Num	8	3.	3.	AIR_05B
11	AIR_06A	Num	8	3.	3.	AIR_06A
12	AIR_06B	Num	8	3.	3.	AIR_06B
13	AIR_07A	Num	8	3.	3.	AIR_07A
14	AIR_07B	Num	8	3.	3.	AIR_07B
15	AIR_08A	Num	8	3.	3.	AIR_08A
16	AIR_08B	Num	8	3.	3.	AIR_08B
17	AIR_09A	Num	8	3.	3.	AIR_09A
18	AIR_09B	Num	8	3.	3.	AIR_09B
3	DEVICE	Num	8	2.	2.	DEVICE
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
21	subjid	Num	8			

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Data Set Name	NEW.CMED_AS	Observations	56
Member Type	DATA	Variables	13

```

Engine          V9                      Indexes          0
Created         Wednesday, July 12, 2006 04:21:56 PM  Observation Length 104
Last Modified   Wednesday, July 12, 2006 04:21:56 PM  Deleted Observations 0
Protection                                           Compressed       NO
Data Set Type   Sorted                               Sorted           NO
Label
Data Representation HP_UX_64, RS_6000_AIX_64,
                SOLARIS_64, HP_IA64
Encoding        latin1 Western (ISO)

```

Engine/Host Dependent Information

```

Data Set Page Size      16384
Number of Data Set Pages 1
First Data Page        1
Max Obs per Page       156
Obs in First Data Page 56
Number of Data Set Repairs 0
File Name               /data/acrn/mice/pilot/nihdata/data/cmed_as.sas7bdat
Release Created         9.0101M3
Host Created            SunOS
Inode Number           2033586
Access Permission      rw-rw----
Owner Name              ldougher
File Size (bytes)      24576

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
4	CMEDNO	Num	8	2.	2.	CMEDNO
5	CMED_01	Char	8	\$8.	\$8.	CMED_01
6	CMED_02	Num	8	11.4	11.4	CMED_02
7	CMED_03	Num	8	2.	2.	CMED_03
8	CMED_04	Num	8	2.	2.	CMED_04
9	CMED_05	Num	8	2.	2.	CMED_05
10	CMED_06	Num	8			CMED_06
11	CMED_07	Num	8			CMED_07
12	CMED_08	Num	8	1.	1.	CMED_08
3	PAGE	Num	8	2.	2.	PAGE
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
13	subjid	Num	8			

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Data Set Name      NEW.DIARY                      Observations      5266
Member Type       DATA                      Variables         26
Engine            V9                      Indexes           0
Created           Wednesday, July 12, 2006 04:21:56 PM  Observation Length 208
Last Modified     Wednesday, July 12, 2006 04:21:56 PM  Deleted Observations 0
Protection                                               Compressed       NO
Data Set Type     Sorted                               Sorted           NO
Label
Data Representation HP_UX_64, RS_6000_AIX_64,
                SOLARIS_64, HP_IA64
Encoding          latin1 Western (ISO)

```

Engine/Host Dependent Information

```

Data Set Page Size      24576
Number of Data Set Pages 46
First Data Page        1
Max Obs per Page       117
Obs in First Data Page 93
Number of Data Set Repairs 0
File Name               /data/acrn/mice/pilot/nihdata/data/diary.sas7bdat
Release Created         9.0101M3
Host Created            SunOS
Inode Number           2033587
Access Permission      rw-rw----
Owner Name              ldougher

```

## Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	DRY_01	Num	8	2.	2.	DRY_01
4	DRY_02	Num	8	10.	10.	DRY_02
5	DRY_03	Num	8	3.	3.	DRY_03
7	DRY_04	Num	8	4.2	4.2	DRY_04
8	DRY_05	Num	8	2.	2.	DRY_05
9	DRY_06	Num	8	1.	1.	DRY_06
10	DRY_07	Num	8	1.	1.	DRY_07
11	DRY_08	Num	8	1.	1.	DRY_08
12	DRY_09	Num	8	1.	1.	DRY_09
13	DRY_10	Num	8	1.	1.	DRY_10
14	DRY_11	Num	8	10.	10.	DRY_11
15	DRY_12	Num	8	3.	3.	DRY_12
17	DRY_13	Num	8	4.2	4.2	DRY_13
18	DRY_14	Num	8	2.	2.	DRY_14
19	DRY_15	Num	8	2.	2.	DRY_15
20	DRY_16	Num	8	1.	1.	DRY_16
21	DRY_17	Num	8	1.	1.	DRY_17
22	DRY_18	Num	8	1.	1.	DRY_18
23	DRY_19	Num	8	1.	1.	DRY_19
24	DRY_20	Num	8	1.	1.	DRY_20
6	DRY_03R	Num	8	1.	1.	DRY_03R
16	DRY_12R	Num	8	1.	1.	DRY_12R
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
25	ddate	Num	8			
26	subjid	Num	8			

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## The CONTENTS Procedure

Data Set Name	NEW.DRUGARMS	Observations	30
Member Type	DATA	Variables	2
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:22:00 PM	Observation Length	32
Last Modified	Wednesday, July 12, 2006 04:22:00 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

## Engine/Host Dependent Information

Data Set Page Size	8192
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	253
Obs in First Data Page	30
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/drugarms.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033579
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	16384

## Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
1	ARM	Char	20	\$20.	\$20.	DRUG_NAME
2	subjid	Num	8			

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## The CONTENTS Procedure

Data Set Name	NEW.ECG	Observations	42
Member Type	DATA	Variables	8
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:56 PM	Observation Length	64
Last Modified	Wednesday, July 12, 2006 04:21:56 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	8192
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	127
Obs in First Data Page	42
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/ecg.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033610
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	16384

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	ECG_01	Num	8	3.	3.	ECG_01
7	ECG_03	Num	8	1.	1.	ECG_03
4	ECG_02A	Num	8	4.3	4.3	ECG_02A
5	ECG_02B	Num	8	4.3	4.3	ECG_02B
6	ECG_02C	Num	8	4.3	4.3	ECG_02C
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
8	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.ELIG1	Observations	42
Member Type	DATA	Variables	19
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:56 PM	Observation Length	152
Last Modified	Wednesday, July 12, 2006 04:21:56 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	107
Obs in First Data Page	42
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/elig1.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033588
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	24576

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	E1_01	Num	8	1.	1.	E1_01
5	E1_02	Num	8	1.	1.	E1_02
6	E1_03	Num	8	1.	1.	E1_03
7	E1_04	Num	8	1.	1.	E1_04
8	E1_05	Num	8	1.	1.	E1_05
10	E1_06	Num	8	1.	1.	E1_06
11	E1_07	Num	8	1.	1.	E1_07
12	E1_08	Num	8	1.	1.	E1_08
13	E1_09	Num	8	1.	1.	E1_09
16	E1_10	Num	8	1.	1.	E1_10
18	E1_11	Num	8	1.	1.	E1_11
4	E1_01A	Num	8			E1_01A
9	E1_05A	Num	8	4.1	4.1	E1_05A
14	E1_09A	Num	8	1.	1.	E1_09A
15	E1_09B	Num	8	1.	1.	E1_09B
17	E1_10A	Num	8	1.	1.	E1_10A
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
19	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.ELIG2	Observations	42
Member Type	DATA	Variables	19
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	152
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	107
Obs in First Data Page	42
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/elig2.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033589
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	24576

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	E2_01	Num	8	1.	1.	E2_01
4	E2_02	Num	8	1.	1.	E2_02
5	E2_03	Num	8	1.	1.	E2_03
12	E2_05	Num	8	1.	1.	E2_05
13	E2_06	Num	8	1.	1.	E2_06
14	E2_07	Num	8	1.	1.	E2_07
15	E2_08	Num	8	1.	1.	E2_08
16	E2_09	Num	8	1.	1.	E2_09
17	E2_10	Num	8	1.	1.	E2_10
18	E2_11	Num	8	1.	1.	E2_11
6	E2_04A	Num	8	1.	1.	E2_04A
7	E2_04B	Num	8	1.	1.	E2_04B
8	E2_04C	Num	8	1.	1.	E2_04C
9	E2_04D	Num	8	1.	1.	E2_04D

10	E2_04E	Num	8	1.	1.	E2_04E
11	E2_04F	Num	8	1.	1.	E2_04F
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
19	subjid	Num	8			

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Data Set Name	NEW.ELIG3	Observations	42
Member Type	DATA	Variables	15
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	120
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	136
Obs in First Data Page	42
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/elig3.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033590
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	24576

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	E3_01	Num	8	1.	1.	E3_01
4	E3_02	Num	8	1.	1.	E3_02
5	E3_03	Num	8	1.	1.	E3_03
8	E3_04	Num	8	1.	1.	E3_04
9	E3_05	Num	8	1.	1.	E3_05
13	E3_06	Num	8	1.	1.	E3_06
14	E3_07	Num	8	1.	1.	E3_07
6	E3_03A	Num	8	6.4	6.4	E3_03A
7	E3_03B	Num	8			E3_03B
10	E3_05A	Num	8	4.2	4.2	E3_05A
11	E3_05B	Num	8	4.2	4.2	E3_05B
12	E3_05C	Num	8			E3_05C
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
15	subjid	Num	8			

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Data Set Name	NEW.ELIG4	Observations	42
Member Type	DATA	Variables	8
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	64
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information



```

Data Set Page Size      8192
Number of Data Set Pages 1
First Data Page        1
Max Obs per Page       127
Obs in First Data Page 42
Number of Data Set Repairs 0
File Name              /data/acrn/mice/pilot/nihdata/data/elig4.sas7bdat
Release Created        9.0101M3
Host Created           SunOS
Inode Number           2033591
Access Permission      rw-rw----
Owner Name             ldougher
File Size (bytes)     16384

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	E4_01	Num	8	1.	1.	E4_01
5	E4_02	Num	8	1.	1.	E4_02
7	E4_03	Num	8	1.	1.	E4_03
4	E4_01A	Num	8	4.1	4.1	E4_01A
6	E4_02A	Num	8	4.1	4.1	E4_02A
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
8	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.ELIG5	Observations	31
Member Type	DATA	Variables	14
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	112
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

```

Data Set Page Size      16384
Number of Data Set Pages 1
First Data Page        1
Max Obs per Page       145
Obs in First Data Page 31
Number of Data Set Repairs 0
File Name              /data/acrn/mice/pilot/nihdata/data/elig5.sas7bdat
Release Created        9.0101M3
Host Created           SunOS
Inode Number           2033592
Access Permission      rw-rw----
Owner Name             ldougher
File Size (bytes)     24576

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	E5_01	Num	8	1.	1.	E5_01
4	E5_02	Num	8	1.	1.	E5_02
5	E5_03	Num	8	1.	1.	E5_03
6	E5_04	Num	8	1.	1.	E5_04
7	E5_05	Num	8	1.	1.	E5_05
8	E5_06	Num	8	1.	1.	E5_06
9	E5_07	Num	8	1.	1.	E5_07
10	E5_08	Num	8	1.	1.	E5_08
11	E5_09	Num	8	1.	1.	E5_09
12	E5_10	Num	8	1.	1.	E5_10

13	E5_11	Num	8	1.	1.	E5_11
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
14	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.FLUID	Observations	111
Member Type	DATA	Variables	9
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	56
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	8192
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	145
Obs in First Data Page	90
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/fluid.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033593
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	24576

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
3	ECP	Num	8	5.	ECP
4	ECP_NON	Num	3	1.	ECP non-detectable limit
5	ECP_SUFF	Num	3	1.	ECP quantity not sufficient to dilute
6	TRYPTASE	Num	8	5.1	tryptase
7	TRY_NON	Num	3	1.	tryptase non-detectable limit
8	TRY_SUFF	Num	3	1.	tryptase quantity not suffic. to dilute
2	VDATE	Num	8		visit date
1	VNUM	Num	8	2.	visit number
9	subjid	Num	8		

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The CONTENTS Procedure

Data Set Name	NEW.INHAL1	Observations	260
Member Type	DATA	Variables	6
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	48
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	8192
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	169
Obs in First Data Page	116
Number of Data Set Repairs	0

```

File Name /data/acrn/mice/pilot/nihdata/data/inhal1.sas7bdat
Release Created 9.0101M3
Host Created SunOS
Inode Number 2033651
Access Permission rw-rw----
Owner Name ldougher
File Size (bytes) 24576

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	INH1_01	Num	8	1.	1.	INH1_01
4	INH1_02	Num	8	2.	2.	INH1_02
5	INH1_03	Num	8	2.	2.	INH1_03
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
6	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.INHAL2	Observations	79
Member Type	DATA	Variables	9
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	72
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

```

Data Set Page Size 8192
Number of Data Set Pages 2
First Data Page 1
Max Obs per Page 113
Obs in First Data Page 72
Number of Data Set Repairs 0
File Name /data/acrn/mice/pilot/nihdata/data/inhal2.sas7bdat
Release Created 9.0101M3
Host Created SunOS
Inode Number 2033595
Access Permission rw-rw----
Owner Name ldougher
File Size (bytes) 24576

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	INH2_01	Num	8	1.	1.	INH2_01
4	INH2_02	Num	8	2.	2.	INH2_02
5	INH2_03	Num	8	2.	2.	INH2_03
6	INH2_04	Num	8	2.	2.	INH2_04
7	INH2_05	Num	8	2.	2.	INH2_05
8	INH2_06	Num	8	3.	3.	INH2_06
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
9	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.LAB	Observations	113
Member Type	DATA	Variables	37
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	296
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO

Label

Data Representation HP\_UX\_64, RS\_6000\_AIX\_64,  
SOLARIS\_64, HP\_IA64

Encoding latin1 Western (ISO)

## Engine/Host Dependent Information

Data Set Page Size 24576  
 Number of Data Set Pages 2  
 First Data Page 1  
 Max Obs per Page 82  
 Obs in First Data Page 60  
 Number of Data Set Repairs 0  
 File Name /data/acrn/mice/pilot/nihdata/data/lab.sas7bdst  
 Release Created 9.0101M3  
 Host Created SunOS  
 Inode Number 2033605  
 Access Permission rw-rw----  
 Owner Name ldougher  
 File Size (bytes) 57344

## Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	LAB_01	Num	8	4.1	4.1	LAB_01
5	LAB_02	Num	8	4.1	4.1	LAB_02
7	LAB_03	Num	8	4.1	4.1	LAB_03
9	LAB_04	Num	8	4.1	4.1	LAB_04
11	LAB_05	Num	8	4.1	4.1	LAB_05
13	LAB_06	Num	8	4.1	4.1	LAB_06
15	LAB_07	Num	8	4.1	4.1	LAB_07
17	LAB_08	Num	8	4.1	4.1	LAB_08
19	LAB_09	Num	8	4.1	4.1	LAB_09
21	LAB_10	Num	8	4.1	4.1	LAB_10
23	LAB_11	Num	8	4.1	4.1	LAB_11
25	LAB_12	Num	8	4.1	4.1	LAB_12
27	LAB_13	Num	8	4.1	4.1	LAB_13
29	LAB_14	Num	8	4.1	4.1	LAB_14
31	LAB_15	Num	8	4.1	4.1	LAB_15
33	LAB_16	Num	8	4.1	4.1	LAB_16
35	LAB_17	Num	8	4.1	4.1	LAB_17
4	LAB_01A	Num	8	1.	1.	LAB_01A
6	LAB_02A	Num	8	1.	1.	LAB_02A
8	LAB_03A	Num	8	1.	1.	LAB_03A
10	LAB_04A	Num	8	1.	1.	LAB_04A
12	LAB_05A	Num	8	1.	1.	LAB_05A
14	LAB_06A	Num	8	1.	1.	LAB_06A
16	LAB_07A	Num	8	1.	1.	LAB_07A
18	LAB_08A	Num	8	1.	1.	LAB_08A
20	LAB_09A	Num	8	1.	1.	LAB_09A

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## The CONTENTS Procedure

## Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
22	LAB_10A	Num	8	1.	1.	LAB_10A
24	LAB_11A	Num	8	1.	1.	LAB_11A
26	LAB_12A	Num	8	1.	1.	LAB_12A
28	LAB_13A	Num	8	1.	1.	LAB_13A
30	LAB_14A	Num	8	1.	1.	LAB_14A
32	LAB_15A	Num	8	1.	1.	LAB_15A
34	LAB_16A	Num	8	1.	1.	LAB_16A
36	LAB_17A	Num	8	1.	1.	LAB_17A
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
37	subjid	Num	8			

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## The CONTENTS Procedure

Data Set Name	NEW.LEXAM	Observations	70
Member Type	DATA	Variables	22
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	176
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	92
Obs in First Data Page	66
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/lexam.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033600
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	40960

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
5	LX_04	Num	8	3.	3.	LX_04
6	LX_05	Num	8	2.	2.	LX_05
7	LX_06	Num	8	5.1	5.1	LX_06
8	LX_07	Num	8	1.	1.	LX_07
9	LX_08	Num	8	1.	1.	LX_08
10	LX_09	Num	8	1.	1.	LX_09
11	LX_10	Num	8	1.	1.	LX_10
12	LX_11	Num	8	1.	1.	LX_11
13	LX_12	Num	8	1.	1.	LX_12
14	LX_13	Num	8	1.	1.	LX_13
15	LX_14	Num	8	1.	1.	LX_14
16	LX_15	Num	8	1.	1.	LX_15
17	LX_16	Num	8	1.	1.	LX_16
18	LX_17	Num	8	1.	1.	LX_17
19	LX_18	Num	8	1.	1.	LX_18
20	LX_19	Num	8	1.	1.	LX_19
3	LX_03A	Num	8	3.	3.	LX_03A
4	LX_03B	Num	8	3.	3.	LX_03B
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
21	bmi	Num	8			
22	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.MAXREV	Observations	140
Member Type	DATA	Variables	34
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	272
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

```

Data Set Page Size      24576
Number of Data Set Pages 2
First Data Page        1
Max Obs per Page      90
Obs in First Data Page 67
Number of Data Set Repairs 0
File Name              /data/acrn/mice/pilot/nihdata/data/maxrev.sas7bdat
Release Created        9.0101M3
Host Created           SunOS
Inode Number          2033601
Access Permission      rw-rw----
Owner Name             ldougher
File Size (bytes)     57344

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	MAX_01	Num	8	1.	1.	MAX_01
4	MAX_02	Num	8	1.	1.	MAX_02
5	MAX_03	Num	8	1.	1.	MAX_03
9	MAX_05	Num	8	1.	1.	MAX_05
10	MAX_06	Num	8	1.	1.	MAX_06
11	MAX_07	Num	8	1.	1.	MAX_07
12	MAX_09	Num	8	4.	4.	MAX_09
18	MAX_11	Num	8	4.	4.	MAX_11
22	MAX_13	Num	8	4.	4.	MAX_13
28	MAX_15	Num	8	4.	4.	MAX_15
6	MAX_04A	Num	8	1.	1.	MAX_04A
7	MAX_04B	Num	8	1.	1.	MAX_04B
8	MAX_04C	Num	8	1.	1.	MAX_04C
13	MAX_10A	Num	8	4.2	4.2	MAX_10A
14	MAX_10B	Num	8	4.2	4.2	MAX_10B
15	MAX_10C	Num	8	3.	3.	MAX_10C
16	MAX_10D	Num	8	5.2	5.2	MAX_10D
17	MAX_10E	Num	8	4.2	4.2	MAX_10E
19	MAX_12A	Num	8	4.2	4.2	MAX_12A
20	MAX_12B	Num	8	3.	3.	MAX_12B
21	MAX_12C	Num	8	4.	4.	MAX_12C
23	MAX_14A	Num	8	4.2	4.2	MAX_14A
24	MAX_14B	Num	8	3.	3.	MAX_14B
25	MAX_14C	Num	8	4.	4.	MAX_14C
26	MAX_14D	Num	8	4.1	4.1	MAX_14D
27	MAX_14E	Num	8	1.	1.	MAX_14E

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The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
29	MAX_16A	Num	8	4.2	4.2	MAX_16A
30	MAX_16B	Num	8	3.	3.	MAX_16B
31	MAX_16C	Num	8	4.	4.	MAX_16C
32	MAX_16D	Num	8	4.1	4.1	MAX_16D
33	MAX_16E	Num	8	1.	1.	MAX_16E
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
34	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.MEDHX	Observations	42
Member Type	DATA	Variables	70
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	560
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

```

Data Set Page Size          49152
Number of Data Set Pages    1
First Data Page             1
Max Obs per Page           87
Obs in First Data Page      42
Number of Data Set Repairs  0
File Name                   /data/acrn/mice/pilot/nihdata/data/medhx.sas7bdat
Release Created              9.0101M3
Host Created                 SunOS
Inode Number                 2033602
Access Permission            rw-rw----
Owner Name                   ldougher
File Size (bytes)           57344
    
```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	MHX_03	Num	8	1.	1.	MHX_03
4	MHX_04	Num	8	1.	1.	MHX_04
5	MHX_05	Num	8	1.	1.	MHX_05
6	MHX_06	Num	8	1.	1.	MHX_06
10	MHX_08	Num	8	1.	1.	MHX_08
16	MHX_10	Num	8	1.	1.	MHX_10
18	MHX_11	Num	8	1.	1.	MHX_11
20	MHX_12	Num	8	1.	1.	MHX_12
22	MHX_13	Num	8	1.	1.	MHX_13
24	MHX_14	Num	8	1.	1.	MHX_14
26	MHX_15	Num	8	1.	1.	MHX_15
28	MHX_16	Num	8	1.	1.	MHX_16
30	MHX_17	Num	8	1.	1.	MHX_17
32	MHX_18	Num	8	1.	1.	MHX_18
34	MHX_19	Num	8	1.	1.	MHX_19
36	MHX_20	Num	8	1.	1.	MHX_20
38	MHX_21	Num	8	1.	1.	MHX_21
40	MHX_22	Num	8	1.	1.	MHX_22
42	MHX_23	Num	8	1.	1.	MHX_23
44	MHX_24	Num	8	1.	1.	MHX_24
46	MHX_25	Num	8	1.	1.	MHX_25
48	MHX_26	Num	8	1.	1.	MHX_26
50	MHX_27	Num	8	1.	1.	MHX_27
52	MHX_28	Num	8	1.	1.	MHX_28
53	MHX_29	Num	8	1.	1.	MHX_29
54	MHX_30	Num	8	1.	1.	MHX_30

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The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
55	MHX_31	Num	8	1.	1.	MHX_31
56	MHX_32	Num	8	1.	1.	MHX_32
57	MHX_33	Num	8	1.	1.	MHX_33
58	MHX_34	Num	8	1.	1.	MHX_34
59	MHX_35	Num	8	1.	1.	MHX_35
60	MHX_36	Num	8	1.	1.	MHX_36
61	MHX_37	Num	8	1.	1.	MHX_37
62	MHX_38	Num	8	1.	1.	MHX_38
63	MHX_39	Num	8	1.	1.	MHX_39
64	MHX_40	Num	8	1.	1.	MHX_40
65	MHX_41	Num	8	1.	1.	MHX_41
66	MHX_42	Num	8	1.	1.	MHX_42
67	MHX_43	Num	8	1.	1.	MHX_43
7	MHX_07A	Num	8	2.	2.	MHX_07A
8	MHX_07B	Num	8	2.	2.	MHX_07B
9	MHX_07C	Num	8	2.	2.	MHX_07C
11	MHX_08A	Num	8	3.	3.	MHX_08A
12	MHX_09A	Num	8	1.	1.	MHX_09A
13	MHX_09B	Num	8	1.	1.	MHX_09B

14	MHX_09C	Num	8	1.	1.	MHX_09C
15	MHX_09D	Num	8	1.	1.	MHX_09D
17	MHX_10X	Num	8			MHX_10X
19	MHX_11X	Num	8			MHX_11X
21	MHX_12X	Num	8			MHX_12X
23	MHX_13X	Num	8			MHX_13X
25	MHX_14X	Num	8			MHX_14X
27	MHX_15X	Num	8			MHX_15X
29	MHX_16X	Num	8			MHX_16X
31	MHX_17X	Num	8			MHX_17X
33	MHX_18X	Num	8			MHX_18X
35	MHX_19X	Num	8			MHX_19X
37	MHX_20X	Num	8			MHX_20X
39	MHX_21X	Num	8			MHX_21X
41	MHX_22X	Num	8			MHX_22X
43	MHX_23X	Num	8			MHX_23X
45	MHX_24X	Num	8			MHX_24X
47	MHX_25X	Num	8			MHX_25X
49	MHX_26X	Num	8			MHX_26X
51	MHX_27X	Num	8			MHX_27X
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
68	age	Num	8			
69	minority	Num	8			
70	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.METHA	Observations	169
Member Type	DATA	Variables	39
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:57 PM	Observation Length	312
Last Modified	Wednesday, July 12, 2006 04:21:57 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	32768
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	104
Obs in First Data Page	82
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/metha.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033603
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	73728

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	MTH_01	Num	8	1.	1.	METH_01
4	MTH_02	Num	8	1.	1.	METH_02
6	MTH_03	Num	8	1.	1.	METH_03
7	MTH_04	Num	8	1.	1.	METH_04
8	MTH_05	Num	8	1.	1.	METH_05
9	MTH_06	Num	8	6.3	6.3	METH_06
15	MTH_08	Num	8	1.	1.	METH_08
26	MTH_10	Num	8	1.	1.	METH_10
5	MTH_02A	Num	8	1.	1.	METH_02A
10	MTH_06A	Num	8	4.	4.	METH_06A
11	MTH_07A	Num	8	4.2	4.2	METH_07A
12	MTH_07B	Num	8	3.	3.	METH_07B
13	MTH_07C	Num	8	4.	4.	METH_07C



14	MTH_07D	Num	8	1.	1.	METH_07D
16	MTH_08A	Num	8	1.	1.	METH_08A
17	MTH_08A1	Num	8	1.	1.	METH_08A1
18	MTH_08B	Num	8	1.	1.	METH_08B
19	MTH_08C	Num	8	1.	1.	METH_08C
20	MTH_08D	Num	8	1.	1.	METH_08D
21	MTH_08E	Num	8	1.	1.	METH_08E
22	MTH_09A	Num	8	4.2	4.2	METH_09A
23	MTH_09B	Num	8	3.	3.	METH_09B
24	MTH_09C	Num	8	4.	4.	METH_09C
25	MTH_09D	Num	8	1.	1.	METH_09D
27	MTH_10A	Num	8	1.	1.	METH_10A
28	MTH_10A1	Num	8	1.	1.	METH_10A1

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The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
29	MTH_10B	Num	8	1.	1.	METH_10B
30	MTH_10C	Num	8	1.	1.	METH_10C
31	MTH_10D	Num	8	1.	1.	METH_10D
32	MTH_10E	Num	8	1.	1.	METH_10E
33	MTH_10F	Num	8	1.	1.	METH_10F
34	MTH_10G	Num	8	1.	1.	METH_10G
35	MTH_11A	Num	8	4.2	4.2	METH_11A
36	MTH_11B	Num	8	3.	3.	METH_11B
37	MTH_11C	Num	8	4.	4.	METH_11C
38	MTH_11D	Num	8	1.	1.	METH_11D
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
39	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.NO	Observations	438
Member Type	DATA	Variables	17
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:58 PM	Observation Length	136
Last Modified	Wednesday, July 12, 2006 04:21:58 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	4
First Data Page	1
Max Obs per Page	120
Obs in First Data Page	90
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/no.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033606
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	73728

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	NO_ANORA	Num	8	2.	2.	NO_ANORA
4	NO_BAL1A	Num	8	3.	3.	NO_BAL1A
5	NO_BAL1B	Num	8	4.	4.	NO_BAL1B
6	NO_BAL1C	Num	8	4.	4.	NO_BAL1C

7	NO_BAL1D	Num	8	5.1	5.1	NO_BAL1D
8	NO_BAL2A	Num	8	3.	3.	NO_BAL2A
9	NO_BAL2B	Num	8	4.	4.	NO_BAL2B
10	NO_BAL2C	Num	8	4.	4.	NO_BAL2C
11	NO_BAL2D	Num	8	5.1	5.1	NO_BAL2D
12	NO_BAL3A	Num	8	3.	3.	NO_BAL3A
13	NO_BAL3B	Num	8	4.	4.	NO_BAL3B
14	NO_BAL3C	Num	8	4.	4.	NO_BAL3C
15	NO_BAL3D	Num	8	5.1	5.1	NO_BAL3D
16	NO_DATE	Num	8			NO_DATE
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
17	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.NOCHECK	Observations	138
Member Type	DATA	Variables	12
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:58 PM	Observation Length	96
Last Modified	Wednesday, July 12, 2006 04:21:58 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	8192
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	84
Obs in First Data Page	50
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/noccheck.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033650
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	32768

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	NOCK_01	Num	8	1.	1.	NOCK_01
4	NOCK_02	Num	8	1.	1.	NOCK_02
5	NOCK_03	Num	8	1.	1.	NOCK_03
9	NOCK_05	Num	8	1.	1.	NOCK_05
10	NOCK_06	Num	8	1.	1.	NOCK_06
11	NOCK_07	Num	8	1.	1.	NOCK_07
6	NOCK_04A	Num	8	1.	1.	NOCK_04A
7	NOCK_04B	Num	8	1.	1.	NOCK_04B
8	NOCK_04C	Num	8	1.	1.	NOCK_04C
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
12	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.PREDICT	Observations	42
Member Type	DATA	Variables	5
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:22:00 PM	Observation Length	40
Last Modified	Wednesday, July 12, 2006 04:22:00 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64,		

Encoding

SOLARIS\_64, HP\_IA64  
latin1 Western (ISO)

Engine/Host Dependent Information

```

Data Set Page Size      8192
Number of Data Set Pages 1
First Data Page        1
Max Obs per Page       203
Obs in First Data Page 42
Number of Data Set Repairs 0
File Name              /data/acrn/mice/pilot/nihdata/data/predict.sas7bdat
Release Created        9.0101M3
Host Created           SunOS
Inode Number           2033648
Access Permission      rw-rw----
Owner Name             ldougher
File Size (bytes)     16384

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len
3	fef25_75	Num	8
2	fev_1	Num	8
1	fvc	Num	8
4	pefr	Num	8
5	subjid	Num	8

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The CONTENTS Procedure

Data Set Name	NEW.QOL	Observations	144
Member Type	DATA	Variables	35
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:58 PM	Observation Length	280
Last Modified	Wednesday, July 12, 2006 04:21:58 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

```

Data Set Page Size      24576
Number of Data Set Pages 2
First Data Page        1
Max Obs per Page       87
Obs in First Data Page 64
Number of Data Set Repairs 0
File Name              /data/acrn/mice/pilot/nihdata/data/qol.sas7bdat
Release Created        9.0101M3
Host Created           SunOS
Inode Number           2033570
Access Permission      rw-rw----
Owner Name             ldougher
File Size (bytes)     57344

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	QOL_01	Num	8	1.	1.	QOL_01
4	QOL_02	Num	8	1.	1.	QOL_02
5	QOL_03	Num	8	1.	1.	QOL_03
6	QOL_04	Num	8	1.	1.	QOL_04
7	QOL_05	Num	8	1.	1.	QOL_05
8	QOL_06	Num	8	1.	1.	QOL_06
9	QOL_07	Num	8	1.	1.	QOL_07
10	QOL_08	Num	8	1.	1.	QOL_08

11	QOL_09	Num	8	1.	1.	QOL_09
12	QOL_10	Num	8	1.	1.	QOL_10
13	QOL_11	Num	8	1.	1.	QOL_11
14	QOL_12	Num	8	1.	1.	QOL_12
15	QOL_13	Num	8	1.	1.	QOL_13
16	QOL_14	Num	8	1.	1.	QOL_14
17	QOL_15	Num	8	1.	1.	QOL_15
18	QOL_16	Num	8	1.	1.	QOL_16
19	QOL_17	Num	8	1.	1.	QOL_17
20	QOL_18	Num	8	1.	1.	QOL_18
21	QOL_19	Num	8	1.	1.	QOL_19
22	QOL_20	Num	8	1.	1.	QOL_20
23	QOL_21	Num	8	1.	1.	QOL_21
24	QOL_22	Num	8	1.	1.	QOL_22
25	QOL_23	Num	8	1.	1.	QOL_23
26	QOL_24	Num	8	1.	1.	QOL_24
27	QOL_25	Num	8	1.	1.	QOL_25
28	QOL_26	Num	8	1.	1.	QOL_26

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The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
29	QOL_27	Num	8	1.	1.	QOL_27
30	QOL_28	Num	8	1.	1.	QOL_28
31	QOL_29	Num	8	1.	1.	QOL_29
32	QOL_30	Num	8	1.	1.	QOL_30
33	QOL_31	Num	8	1.	1.	QOL_31
34	QOL_32	Num	8	1.	1.	QOL_32
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
35	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.QXRCISE	Observations	42
Member Type	DATA	Variables	144
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:58 PM	Observation Length	1152
Last Modified	Wednesday, July 12, 2006 04:21:58 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	56
Obs in First Data Page	38
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/qxrcise.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033604
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	139264

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	QXR_01	Num	8	1.	1.	QXR_01
4	QXR_02	Num	8	1.	1.	QXR_02
5	QXR_03	Num	8	1.	1.	QXR_03

6	QXR_04	Num	8	1.	1.	QXR_04
7	QXR_05	Num	8	1.	1.	QXR_05
8	QXR_06	Num	8	1.	1.	QXR_06
9	QXR_07	Num	8	1.	1.	QXR_07
10	QXR_08	Num	8	1.	1.	QXR_08
11	QXR_09	Num	8	1.	1.	QXR_09
17	QXR_12	Num	8	3.	3.	QXR_12
24	QXR_15	Num	8	1.	1.	QXR_15
25	QXR_16	Num	8	1.	1.	QXR_16
26	QXR_17	Num	8	1.	1.	QXR_17
27	QXR_18	Num	8	1.	1.	QXR_18
28	QXR_19	Num	8	1.	1.	QXR_19
29	QXR_20	Num	8	1.	1.	QXR_20
30	QXR_21	Num	8	1.	1.	QXR_21
73	QXR_29	Num	8	1.	1.	QXR_29
74	QXR_30	Num	8	1.	1.	QXR_30
81	QXR_31	Num	8	1.	1.	QXR_31
138	QXR_39	Num	8	4.2	4.2	QXR_39
139	QXR_40	Num	8	4.1	4.1	QXR_40
140	QXR_41	Num	8	1.	1.	QXR_41
141	QXR_42	Num	8	1.	1.	QXR_42
142	QXR_43	Num	8	1.	1.	QXR_43
143	QXR_44	Num	8	1.	1.	QXR_44

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The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
12	QXR_10A	Num	8	2.	2.	QXR_10A
13	QXR_10B	Num	8	3.	3.	QXR_10B
14	QXR_10C	Num	8	3.	3.	QXR_10C
15	QXR_11A	Num	8	3.	3.	QXR_11A
16	QXR_11B	Num	8	3.	3.	QXR_11B
18	QXR_13A	Num	8	4.2	4.2	QXR_13A
19	QXR_13B	Num	8	3.	3.	QXR_13B
20	QXR_13C	Num	8	4.	4.	QXR_13C
21	QXR_14A	Num	8	4.2	4.2	QXR_14A
22	QXR_14B	Num	8	3.	3.	QXR_14B
23	QXR_14C	Num	8	4.	4.	QXR_14C
31	QXR_22A	Num	8	4.	4.	QXR_22A
32	QXR_22AS	Num	8	2.	2.	QXR_22AS
33	QXR_22B	Num	8	3.	3.	QXR_22B
34	QXR_22C	Num	8	2.	2.	QXR_22C
35	QXR_22D	Num	8	3.1	3.1	QXR_22D
36	QXR_22E	Num	8	4.1	4.1	QXR_22E
37	QXR_23A	Num	8	4.	4.	QXR_23A
38	QXR_23AS	Num	8	2.	2.	QXR_23AS
39	QXR_23B	Num	8	3.	3.	QXR_23B
40	QXR_23C	Num	8	2.	2.	QXR_23C
41	QXR_23D	Num	8	3.1	3.1	QXR_23D
42	QXR_23E	Num	8	4.1	4.1	QXR_23E
43	QXR_24A	Num	8	4.	4.	QXR_24A
44	QXR_24AS	Num	8	2.	2.	QXR_24AS
45	QXR_24B	Num	8	3.	3.	QXR_24B
46	QXR_24C	Num	8	2.	2.	QXR_24C
47	QXR_24D	Num	8	3.1	3.1	QXR_24D
48	QXR_24E	Num	8	4.1	4.1	QXR_24E
49	QXR_25A	Num	8	4.	4.	QXR_25A
50	QXR_25AS	Num	8	2.	2.	QXR_25AS
51	QXR_25B	Num	8	3.	3.	QXR_25B
52	QXR_25C	Num	8	2.	2.	QXR_25C
53	QXR_25D	Num	8	3.1	3.1	QXR_25D
54	QXR_25E	Num	8	4.1	4.1	QXR_25E
55	QXR_26A	Num	8	4.	4.	QXR_26A
56	QXR_26AS	Num	8	2.	2.	QXR_26AS
57	QXR_26B	Num	8	3.	3.	QXR_26B
58	QXR_26C	Num	8	2.	2.	QXR_26C
59	QXR_26D	Num	8	3.1	3.1	QXR_26D
60	QXR_26E	Num	8	4.1	4.1	QXR_26E
61	QXR_27A	Num	8	4.	4.	QXR_27A
62	QXR_27AS	Num	8	2.	2.	QXR_27AS
63	QXR_27B	Num	8	3.	3.	QXR_27B
64	QXR_27C	Num	8	2.	2.	QXR_27C

65	QXR_27D	Num	8	3.1	3.1	QXR_27D
66	QXR_27E	Num	8	4.1	4.1	QXR_27E
67	QXR_28A	Num	8	4.	4.	QXR_28A
68	QXR_28AS	Num	8	2.	2.	QXR_28AS
69	QXR_28B	Num	8	3.	3.	QXR_28B
70	QXR_28C	Num	8	2.	2.	QXR_28C
71	QXR_28D	Num	8	3.1	3.1	QXR_28D
72	QXR_28E	Num	8	4.1	4.1	QXR_28E
75	QXR_30A	Num	8	1.	1.	QXR_30A
76	QXR_30A1	Num	8	2.	2.	QXR_30A1
77	QXR_30B	Num	8	1.	1.	QXR_30B

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Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
78	QXR_30C	Num	8	1.	1.	QXR_30C
79	QXR_30D	Num	8	1.	1.	QXR_30D
80	QXR_30E	Num	8	1.	1.	QXR_30E
82	QXR_32A	Num	8	4.	4.	QXR_32A
83	QXR_32B	Num	8	4.2	4.2	QXR_32B
84	QXR_32C	Num	8	3.	3.	QXR_32C
85	QXR_32D	Num	8	3.	3.	QXR_32D
86	QXR_32E	Num	8	3.	3.	QXR_32E
87	QXR_32F	Num	8	1.	1.	QXR_32F
88	QXR_32G	Num	8	2.	2.	QXR_32G
89	QXR_32H	Num	8	1.	1.	QXR_32H
90	QXR_33A	Num	8	4.	4.	QXR_33A
91	QXR_33B	Num	8	4.2	4.2	QXR_33B
92	QXR_33C	Num	8	3.	3.	QXR_33C
93	QXR_33D	Num	8	3.	3.	QXR_33D
94	QXR_33E	Num	8	3.	3.	QXR_33E
95	QXR_33F	Num	8	1.	1.	QXR_33F
96	QXR_33G	Num	8	2.	2.	QXR_33G
97	QXR_33H	Num	8	1.	1.	QXR_33H
98	QXR_34A	Num	8	4.	4.	QXR_34A
99	QXR_34B	Num	8	4.2	4.2	QXR_34B
100	QXR_34C	Num	8	3.	3.	QXR_34C
101	QXR_34D	Num	8	3.	3.	QXR_34D
102	QXR_34E	Num	8	3.	3.	QXR_34E
103	QXR_34F	Num	8	1.	1.	QXR_34F
104	QXR_34G	Num	8	2.	2.	QXR_34G
105	QXR_34H	Num	8	1.	1.	QXR_34H
106	QXR_35A	Num	8	4.	4.	QXR_35A
107	QXR_35B	Num	8	4.2	4.2	QXR_35B
108	QXR_35C	Num	8	3.	3.	QXR_35C
109	QXR_35D	Num	8	3.	3.	QXR_35D
110	QXR_35E	Num	8	3.	3.	QXR_35E
111	QXR_35F	Num	8	1.	1.	QXR_35F
112	QXR_35G	Num	8	2.	2.	QXR_35G
113	QXR_35H	Num	8	1.	1.	QXR_35H
114	QXR_36A	Num	8	4.	4.	QXR_36A
115	QXR_36B	Num	8	4.2	4.2	QXR_36B
116	QXR_36C	Num	8	3.	3.	QXR_36C
117	QXR_36D	Num	8	3.	3.	QXR_36D
118	QXR_36E	Num	8	3.	3.	QXR_36E
119	QXR_36F	Num	8	1.	1.	QXR_36F
120	QXR_36G	Num	8	2.	2.	QXR_36G
121	QXR_36H	Num	8	1.	1.	QXR_36H
122	QXR_37A	Num	8	4.	4.	QXR_37A
123	QXR_37B	Num	8	4.2	4.2	QXR_37B
124	QXR_37C	Num	8	3.	3.	QXR_37C
125	QXR_37D	Num	8	3.	3.	QXR_37D
126	QXR_37E	Num	8	3.	3.	QXR_37E
127	QXR_37F	Num	8	1.	1.	QXR_37F
128	QXR_37G	Num	8	2.	2.	QXR_37G
129	QXR_37H	Num	8	1.	1.	QXR_37H
130	QXR_38A	Num	8	4.	4.	QXR_38A
131	QXR_38B	Num	8	4.2	4.2	QXR_38B
132	QXR_38C	Num	8	3.	3.	QXR_38C
133	QXR_38D	Num	8	3.	3.	QXR_38D
134	QXR_38E	Num	8	3.	3.	QXR_38E

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Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
135	QXR_38F	Num	8	1.	1.	QXR_38F
136	QXR_38G	Num	8	2.	2.	QXR_38G
137	QXR_38H	Num	8	1.	1.	QXR_38H
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
144	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SERIOUS	Observations	1
Member Type	DATA	Variables	24
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:58 PM	Observation Length	192
Last Modified	Wednesday, July 12, 2006 04:21:58 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	85
Obs in First Data Page	1
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/serious.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033653
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	24576

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	SER_01	Num	8			SER_01
4	SER_02	Char	6	\$6.	\$6.	SER_02
5	SER_03	Num	8	2.	2.	SER_03
6	SER_04	Num	8	1.	1.	SER_04
7	SER_05A	Num	8	1.	1.	SER_05A
8	SER_05B	Num	8	1.	1.	SER_05B
9	SER_05C	Num	8	1.	1.	SER_05C
10	SER_05C1	Num	8			SER_05C1
11	SER_05C2	Num	8			SER_05C2
12	SER_05D	Num	8	1.	1.	SER_05D
13	SER_05E	Num	8	1.	1.	SER_05E
14	SER_05F	Num	8	1.	1.	SER_05F
15	SER_05G	Num	8	1.	1.	SER_05G
16	SER_05H	Num	8	1.	1.	SER_05H
17	SER_05I	Num	8	1.	1.	SER_05I
18	SER_05J	Num	8	1.	1.	SER_05J
19	SER_06A	Num	8	1.	1.	SER_06A
20	SER_06B	Num	8	1.	1.	SER_06B
21	SER_06C	Num	8	1.	1.	SER_06C
22	SER_06D	Num	8	1.	1.	SER_06D
23	SER_06E	Num	8	1.	1.	SER_06E
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
24	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SEXAM	Observations	115
Member Type	DATA	Variables	9
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:58 PM	Observation Length	72
Last Modified	Wednesday, July 12, 2006 04:21:58 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	8192
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	113
Obs in First Data Page	72
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/sexam.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033597
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	24576

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
5	SX_02	Num	8	3.	3.	SX_02
6	SX_03	Num	8	1.	1.	SX_03
7	SX_04	Num	8	1.	1.	SX_04
8	SX_05	Num	8	1.	1.	SX_05
3	SX_01A	Num	8	3.	3.	SX_01A
4	SX_01B	Num	8	3.	3.	SX_01B
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
9	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SF36	Observations	143
Member Type	DATA	Variables	39
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:58 PM	Observation Length	312
Last Modified	Wednesday, July 12, 2006 04:21:58 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	32768
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	104
Obs in First Data Page	82
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/sf36.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033598
Access Permission	rw-rw----



Owner Name  
File Size (bytes)

ldougher  
73728

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	SF36_01	Num	8	1.	1.	SF36_01
4	SF36_02	Num	8	1.	1.	SF36_02
22	SF36_06	Num	8	1.	1.	SF36_06
23	SF36_07	Num	8	1.	1.	SF36_07
24	SF36_08	Num	8	1.	1.	SF36_08
34	SF36_10	Num	8	1.	1.	SF36_10
5	SF36_03A	Num	8	1.	1.	SF36_03A
6	SF36_03B	Num	8	1.	1.	SF36_03B
7	SF36_03C	Num	8	1.	1.	SF36_03C
8	SF36_03D	Num	8	1.	1.	SF36_03D
9	SF36_03E	Num	8	1.	1.	SF36_03E
10	SF36_03F	Num	8	1.	1.	SF36_03F
11	SF36_03G	Num	8	1.	1.	SF36_03G
12	SF36_03H	Num	8	1.	1.	SF36_03H
13	SF36_03I	Num	8	1.	1.	SF36_03I
14	SF36_03J	Num	8	1.	1.	SF36_03J
15	SF36_04A	Num	8	1.	1.	SF36_04A
16	SF36_04B	Num	8	1.	1.	SF36_04B
17	SF36_04C	Num	8	1.	1.	SF36_04C
18	SF36_04D	Num	8	1.	1.	SF36_04D
19	SF36_05A	Num	8	1.	1.	SF36_05A
20	SF36_05B	Num	8	1.	1.	SF36_05B
21	SF36_05C	Num	8	1.	1.	SF36_05C
25	SF36_09A	Num	8	1.	1.	SF36_09A
26	SF36_09B	Num	8	1.	1.	SF36_09B
27	SF36_09C	Num	8	1.	1.	SF36_09C

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The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
28	SF36_09D	Num	8	1.	1.	SF36_09D
29	SF36_09E	Num	8	1.	1.	SF36_09E
30	SF36_09F	Num	8	1.	1.	SF36_09F
31	SF36_09G	Num	8	1.	1.	SF36_09G
32	SF36_09H	Num	8	1.	1.	SF36_09H
33	SF36_09I	Num	8	1.	1.	SF36_09I
35	SF36_11A	Num	8	1.	1.	SF36_11A
36	SF36_11B	Num	8	1.	1.	SF36_11B
37	SF36_11C	Num	8	1.	1.	SF36_11C
38	SF36_11D	Num	8	1.	1.	SF36_11D
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
39	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SIGEX	Observations	2
Member Type	DATA	Variables	26
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:58 PM	Observation Length	208
Last Modified	Wednesday, July 12, 2006 04:21:58 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size 24576  
Number of Data Set Pages 1

```

First Data Page          1
Max Obs per Page        117
Obs in First Data Page  2
Number of Data Set Repairs 0
File Name                /data/acrn/mice/pilot/nihdata/data/sigex.sas7bdat
Release Created          9.0101M3
Host Created             SunOS
Inode Number            2033584
Access Permission        rw-rw----
Owner Name              ldougher
File Size (bytes)       32768

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
7	SAE_02	Num	8	1.	1.	SAE_02
8	SAE_03	Num	8	1.	1.	SAE_03
9	SAE_04	Num	8			SAE_04
10	SAE_05	Num	8	1.	1.	SAE_05
16	SAE_07	Num	8	1.	1.	SAE_07
19	SAE_08	Num	8	1.	1.	SAE_08
20	SAE_09	Num	8	1.	1.	SAE_09
21	SAE_10	Num	8	1.	1.	SAE_10
22	SAE_11	Num	8	1.	1.	SAE_11
23	SAE_12	Num	8	1.	1.	SAE_12
24	SAE_13	Num	8	1.	1.	SAE_13
25	SAE_14	Num	8	1.	1.	SAE_14
3	SAE_01A	Num	8	1.	1.	SAE_01A
4	SAE_01B	Num	8	1.	1.	SAE_01B
5	SAE_01C	Num	8	1.	1.	SAE_01C
6	SAE_01D	Num	8	1.	1.	SAE_01D
11	SAE_06A	Num	8	1.	1.	SAE_06A
12	SAE_06A1	Num	8	1.	1.	SAE_06A1
13	SAE_06B	Num	8	1.	1.	SAE_06B
14	SAE_06B1	Num	8	1.	1.	SAE_06B1
15	SAE_06C	Num	8	1.	1.	SAE_06C
17	SAE_07B	Num	8	2.	2.	SAE_07B
18	SAE_07C	Num	8	1.	1.	SAE_07C
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
26	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SKIN	Observations	30
Member Type	DATA	Variables	51
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:59 PM	Observation Length	408
Last Modified	Wednesday, July 12, 2006 04:21:59 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

```

Data Set Page Size      32768
Number of Data Set Pages 1
First Data Page        1
Max Obs per Page       80
Obs in First Data Page 30
Number of Data Set Repairs 0
File Name              /data/acrn/mice/pilot/nihdata/data/skin.sas7bdat
Release Created        9.0101M3
Host Created           SunOS
Inode Number          2033534
Access Permission      rw-rw----
Owner Name            ldougher
File Size (bytes)     40960

```

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
9	SKIN_01	Num	8	1.	1.	SKIN_01
12	SKIN_02	Num	8	1.	1.	SKIN_02
15	SKIN_03	Num	8	1.	1.	SKIN_03
18	SKIN_04	Num	8	1.	1.	SKIN_04
21	SKIN_05	Num	8	1.	1.	SKIN_05
24	SKIN_06	Num	8	1.	1.	SKIN_06
27	SKIN_07	Num	8	1.	1.	SKIN_07
30	SKIN_08	Num	8	1.	1.	SKIN_08
33	SKIN_09	Num	8	1.	1.	SKIN_09
36	SKIN_10	Num	8	1.	1.	SKIN_10
39	SKIN_11	Num	8	1.	1.	SKIN_11
42	SKIN_12	Num	8	1.	1.	SKIN_12
45	SKIN_13	Num	8	1.	1.	SKIN_13
48	SKIN_14	Num	8	1.	1.	SKIN_14
10	SKIN_01A	Num	8	3.	3.	SKIN_01A
11	SKIN_01B	Num	8	3.	3.	SKIN_01B
13	SKIN_02A	Num	8	3.	3.	SKIN_02A
14	SKIN_02B	Num	8	3.	3.	SKIN_02B
16	SKIN_03A	Num	8	3.	3.	SKIN_03A
17	SKIN_03B	Num	8	3.	3.	SKIN_03B
19	SKIN_04A	Num	8	3.	3.	SKIN_04A
20	SKIN_04B	Num	8	3.	3.	SKIN_04B
22	SKIN_05A	Num	8	3.	3.	SKIN_05A
23	SKIN_05B	Num	8	3.	3.	SKIN_05B
25	SKIN_06A	Num	8	3.	3.	SKIN_06A
26	SKIN_06B	Num	8	3.	3.	SKIN_06B

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The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
28	SKIN_07A	Num	8	3.	3.	SKIN_07A
29	SKIN_07B	Num	8	3.	3.	SKIN_07B
31	SKIN_08A	Num	8	3.	3.	SKIN_08A
32	SKIN_08B	Num	8	3.	3.	SKIN_08B
34	SKIN_09A	Num	8	3.	3.	SKIN_09A
35	SKIN_09B	Num	8	3.	3.	SKIN_09B
37	SKIN_10A	Num	8	3.	3.	SKIN_10A
38	SKIN_10B	Num	8	3.	3.	SKIN_10B
40	SKIN_11A	Num	8	3.	3.	SKIN_11A
41	SKIN_11B	Num	8	3.	3.	SKIN_11B
43	SKIN_12A	Num	8	3.	3.	SKIN_12A
44	SKIN_12B	Num	8	3.	3.	SKIN_12B
46	SKIN_13A	Num	8	3.	3.	SKIN_13A
47	SKIN_13B	Num	8	3.	3.	SKIN_13B
49	SKIN_14A	Num	8	3.	3.	SKIN_14A
50	SKIN_14B	Num	8	3.	3.	SKIN_14B
3	SKIN_PST	Num	8	1.	1.	SKIN_PST
4	SKIN_PTD	Num	8			SKIN_PTD
8	SKIN_TE	Num	8	4.	4.	SKIN_TE
6	SKIN_TM	Num	8	1.	1.	SKIN_TM
5	SKIN_TS	Num	8	1.	1.	SKIN_TS
7	SKIN_TT	Num	8	4.	4.	SKIN_TT
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
51	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SPIRO	Observations	275
Member Type	DATA	Variables	18
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:59 PM	Observation Length	144
Last Modified	Wednesday, July 12, 2006 04:21:59 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			

Data Representation HP\_UX\_64, RS\_6000\_AIX\_64,  
 SOLARIS\_64, HP\_IA64  
 Encoding latin1 Western (ISO)

Engine/Host Dependent Information

Data Set Page Size 16384  
 Number of Data Set Pages 3  
 First Data Page 1  
 Max Obs per Page 113  
 Obs in First Data Page 84  
 Number of Data Set Repairs 0  
 File Name /data/acrn/mice/pilot/nihdata/data/spiro.sas7bdat  
 Release Created 9.0101M3  
 Host Created SunOS  
 Inode Number 2033585  
 Access Permission rw-rw----  
 Owner Name ldougher  
 File Size (bytes) 57344

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	SPIR_01	Num	8	1.	1.	SPIR_01
4	SPIR_02	Num	8	1.	1.	SPIR_02
5	SPIR_03	Num	8	1.	1.	SPIR_03
9	SPIR_05	Num	8	1.	1.	SPIR_05
10	SPIR_06	Num	8	1.	1.	SPIR_06
11	SPIR_07	Num	8	1.	1.	SPIR_07
12	SPIR_09	Num	8	4.	4.	SPIR_09
6	SPIR_04A	Num	8	1.	1.	SPIR_04A
7	SPIR_04B	Num	8	1.	1.	SPIR_04B
8	SPIR_04C	Num	8	1.	1.	SPIR_04C
13	SPIR_10A	Num	8	4.2	4.2	SPIR_10A
14	SPIR_10B	Num	8	4.2	4.2	SPIR_10B
15	SPIR_10C	Num	8	3.	3.	SPIR_10C
16	SPIR_10D	Num	8	5.2	5.2	SPIR_10D
17	SPIR_10E	Num	8	4.2	4.2	SPIR_10E
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
18	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SPIRO3	Observations	34
Member Type	DATA	Variables	27
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:59 PM	Observation Length	216
Last Modified	Wednesday, July 12, 2006 04:21:59 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size 24576  
 Number of Data Set Pages 1  
 First Data Page 1  
 Max Obs per Page 113  
 Obs in First Data Page 34  
 Number of Data Set Repairs 0  
 File Name /data/acrn/mice/pilot/nihdata/data/spiro3.sas7bdat  
 Release Created 9.0101M3  
 Host Created SunOS  
 Inode Number 2033542  
 Access Permission rw-rw----  
 Owner Name ldougher  
 File Size (bytes) 32768

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	SPR3_01	Num	8	1.	1.	SPR3_01
4	SPR3_02	Num	8	1.	1.	SPR3_02
5	SPR3_03	Num	8	1.	1.	SPR3_03
9	SPR3_05	Num	8	1.	1.	SPR3_05
10	SPR3_06	Num	8	1.	1.	SPR3_06
11	SPR3_07	Num	8	1.	1.	SPR3_07
12	SPR3_09	Num	8	4.	4.	SPR3_09
18	SPR3_11	Num	8	4.	4.	SPR3_11
19	SPR3_12	Num	8	4.	4.	SPR3_12
25	SPR3_14	Num	8	4.1	4.1	SPR3_14
26	SPR3_15	Num	8	1.	1.	SPR3_15
6	SPR3_04A	Num	8	1.	1.	SPR3_04A
7	SPR3_04B	Num	8	1.	1.	SPR3_04B
8	SPR3_04C	Num	8	1.	1.	SPR3_04C
13	SPR3_10A	Num	8	4.2	4.2	SPR3_10A
14	SPR3_10B	Num	8	4.2	4.2	SPR3_10B
15	SPR3_10C	Num	8	3.	3.	SPR3_10C
16	SPR3_10D	Num	8	5.2	5.2	SPR3_10D
17	SPR3_10E	Num	8	4.2	4.2	SPR3_10E
20	SPR3_13A	Num	8	4.2	4.2	SPR3_13A
21	SPR3_13B	Num	8	4.2	4.2	SPR3_13B
22	SPR3_13C	Num	8	3.	3.	SPR3_13C
23	SPR3_13D	Num	8	5.2	5.2	SPR3_13D
24	SPR3_13E	Num	8	4.2	4.2	SPR3_13E
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM

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The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
27	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SPULAB	Observations	123
Member Type	DATA	Variables	12
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:59 PM	Observation Length	96
Last Modified	Wednesday, July 12, 2006 04:21:59 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	8192
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	84
Obs in First Data Page	50
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/sputlab.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033552
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	24576

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	SLAB_01	Num	8	6.2	6.2	SLAB_01
4	SLAB_02	Num	8	5.1	5.1	SLAB_02
5	SLAB_03	Num	8	6.2	6.2	SLAB_03
6	SLAB_04	Num	8	5.1	5.1	SLAB_04
7	SLAB_05	Num	8	5.1	5.1	SLAB_05
8	SLAB_06	Num	8	5.1	5.1	SLAB_06
9	SLAB_07	Num	8	5.1	5.1	SLAB_07
10	SLAB_08	Num	8	5.1	5.1	SLAB_08
11	SLAB_09	Num	8	1.	1.	SLAB_09
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
12	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SPUTOVER	Observations	93
Member Type	DATA	Variables	11
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:59 PM	Observation Length	88
Last Modified	Wednesday, July 12, 2006 04:21:59 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	8192
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	92
Obs in First Data Page	56
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/sputover.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033568
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	24576

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	SPOV_01	Num	8			SPOV_01
4	SPOV_02	Num	8	1.	1.	SPOV_02
5	SPOV_03	Num	8	5.1	5.1	SPOV_03
6	SPOV_04	Num	8	5.1	5.1	SPOV_04
7	SPOV_05	Num	8	5.1	5.1	SPOV_05
8	SPOV_06	Num	8	5.1	5.1	SPOV_06
9	SPOV_07	Num	8	5.1	5.1	SPOV_07
10	SPOV_08	Num	8	5.1	5.1	SPOV_08
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
11	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SPUTUM	Observations	144
Member Type	DATA	Variables	54
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:59 PM	Observation Length	432
Last Modified	Wednesday, July 12, 2006 04:21:59 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			

Data Representation HP\_UX\_64, RS\_6000\_AIX\_64,  
 SOLARIS\_64, HP\_IA64  
 Encoding latin1 Western (ISO)

Engine/Host Dependent Information

Data Set Page Size 40960  
 Number of Data Set Pages 2  
 First Data Page 1  
 Max Obs per Page 94  
 Obs in First Data Page 74  
 Number of Data Set Repairs 0  
 File Name /data/acrn/mice/pilot/nihdata/data/sputum.sas7bdat  
 Release Created 9.0101M3  
 Host Created SunOS  
 Inode Number 2033599  
 Access Permission rw-rw----  
 Owner Name ldougher  
 File Size (bytes) 90112

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	SPT_01	Num	8	1.	1.	SPUT_01
4	SPT_02	Num	8	1.	1.	SPUT_02
5	SPT_03	Num	8	1.	1.	SPUT_03
6	SPT_04	Num	8	1.	1.	SPUT_04
12	SPT_07	Num	8	1.	1.	SPUT_07
13	SPT_08	Num	8	1.	1.	SPUT_08
14	SPT_09	Num	8	1.	1.	SPUT_09
15	SPT_10	Num	8	4.1	4.1	SPUT_10
20	SPT_12	Num	8	4.1	4.1	SPUT_12
21	SPT_13	Num	8	5.1	5.1	SPUT_13
22	SPT_14	Num	8	1.	1.	SPUT_14
23	SPT_15	Num	8	1.	1.	SPUT_15
24	SPT_16	Num	8	1.	1.	SPUT_16
25	SPT_17	Num	8	1.	1.	SPUT_17
30	SPT_19	Num	8	1.	1.	SPUT_19
41	SPT_21	Num	8	1.	1.	SPUT_21
7	SPT_05A	Num	8	4.2	4.2	SPUT_05A
8	SPT_05B	Num	8	3.	3.	SPUT_05B
9	SPT_05C	Num	8	1.	1.	SPUT_05C
10	SPT_06A	Num	8	4.2	4.2	SPUT_06A
11	SPT_06B	Num	8	3.	3.	SPUT_06B
16	SPT_11A	Num	8	4.2	4.2	SPUT_11A
17	SPT_11B	Num	8	3.	3.	SPUT_11B
18	SPT_11C	Num	8	4.	4.	SPUT_11C
19	SPT_11D	Num	8	4.1	4.1	SPUT_11D
26	SPT_18A	Num	8	4.2	4.2	SPUT_18A

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The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
27	SPT_18B	Num	8	3.	3.	SPUT_18B
28	SPT_18C	Num	8	4.	4.	SPUT_18C
29	SPT_18D	Num	8	1.	1.	SPUT_18D
31	SPT_19A	Num	8	1.	1.	SPUT_19A
32	SPT_19A1	Num	8	1.	1.	SPUT_19A1
33	SPT_19B	Num	8	1.	1.	SPUT_19B
34	SPT_19C	Num	8	1.	1.	SPUT_19C
35	SPT_19D	Num	8	1.	1.	SPUT_19D
36	SPT_19E	Num	8	1.	1.	SPUT_19E
37	SPT_20A	Num	8	4.2	4.2	SPUT_20A
38	SPT_20B	Num	8	3.	3.	SPUT_20B
39	SPT_20C	Num	8	4.	4.	SPUT_20C
40	SPT_20D	Num	8	1.	1.	SPUT_20D
42	SPT_21A	Num	8	1.	1.	SPUT_21A
43	SPT_21A1	Num	8	1.	1.	SPUT_21A1
44	SPT_21B	Num	8	1.	1.	SPUT_21B

45	SPT_21C	Num	8	1.	1.	SPUT_21C
46	SPT_21D	Num	8	1.	1.	SPUT_21D
47	SPT_21E	Num	8	1.	1.	SPUT_21E
48	SPT_21F	Num	8	1.	1.	SPUT_21F
49	SPT_21G	Num	8	1.	1.	SPUT_21G
50	SPT_22A	Num	8	4.2	4.2	SPUT_22A
51	SPT_22B	Num	8	3.	3.	SPUT_22B
52	SPT_22C	Num	8	4.	4.	SPUT_22C
53	SPT_22D	Num	8	1.	1.	SPUT_22D
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
54	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.SUBLIST	Observations	113
Member Type	DATA	Variables	32
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:59 PM	Observation Length	256
Last Modified	Wednesday, July 12, 2006 04:21:59 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	24576
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	95
Obs in First Data Page	72
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/sublist.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033575
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	57344

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	SUB_01	Num	8	4.	4.	SUB_01
4	SUB_02	Num	8	4.	4.	SUB_02
6	SUB_03	Num	8	4.	4.	SUB_03
7	SUB_04	Num	8	4.	4.	SUB_04
11	SUB_05	Num	8	4.	4.	SUB_05
12	SUB_06	Num	8	4.	4.	SUB_06
13	SUB_07	Num	8	4.	4.	SUB_07
14	SUB_08	Num	8	4.	4.	SUB_08
15	SUB_09	Num	8	4.	4.	SUB_09
16	SUB_10	Num	8	4.	4.	SUB_10
17	SUB_11	Num	8	4.	4.	SUB_11
18	SUB_12	Num	8	4.	4.	SUB_12
19	SUB_13	Num	8	4.	4.	SUB_13
20	SUB_14	Num	8	4.	4.	SUB_14
21	SUB_15	Num	8	4.	4.	SUB_15
22	SUB_16	Num	8	4.	4.	SUB_16
23	SUB_17	Num	8	4.	4.	SUB_17
24	SUB_18	Num	8	4.	4.	SUB_18
25	SUB_19	Num	8	4.	4.	SUB_19
26	SUB_20	Num	8	4.	4.	SUB_20
27	SUB_21	Num	8	4.	4.	SUB_21
28	SUB_22	Num	8	4.	4.	SUB_22
29	SUB_23	Num	8	4.	4.	SUB_23
31	SUB_24	Num	8	4.	4.	SUB_24
5	SUB_02R	Num	8	1.	1.	SUB_02R
10	SUB_04AR	Num	8	1.	1.	SUB_04AR



The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
8	SUB_04R	Num	8	4.	4.	SUB_04R
9	SUB_04R1	Num	8	1.	1.	SUB_04R1
30	SUB_23R	Num	8	4.	4.	SUB_23R
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
32	subjid	Num	8			

The CONTENTS Procedure

Data Set Name	NEW.TERM	Observations	42
Member Type	DATA	Variables	13
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:59 PM	Observation Length	104
Last Modified	Wednesday, July 12, 2006 04:21:59 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1_Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	156
Obs in First Data Page	42
Number of Data Set Repairs	0
File Name	/data/acrn/mice/pilot/nihdata/data/term.sas7bdat
Release Created	9.0101M3
Host Created	SunOS
Inode Number	2033576
Access Permission	rw-rw----
Owner Name	ldougher
File Size (bytes)	24576

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	TERM_01	Num	8	1.	1.	TERM_01
4	TERM_02	Num	8	1.	1.	TERM_02
5	TERM_03	Num	8	1.	1.	TERM_03
6	TERM_04	Num	8	1.	1.	TERM_04
7	TERM_05	Num	8	1.	1.	TERM_05
8	TERM_06	Num	8	1.	1.	TERM_06
9	TERM_07	Num	8	1.	1.	TERM_07
11	TERM_08	Num	8	1.	1.	TERM_08
12	TERM_09	Num	8	1.	1.	TERM_09
10	TERM_07A	Num	8	2.	2.	TERM_07A
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
13	subjid	Num	8			

The CONTENTS Procedure

Data Set Name	NEW.TXFAIL	Observations	2
Member Type	DATA	Variables	22
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:59 PM	Observation Length	176
Last Modified	Wednesday, July 12, 2006 04:21:59 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO

Label  
 Data Representation HP\_UX\_64, RS\_6000\_AIX\_64,  
 SOLARIS\_64, HP\_IA64  
 Encoding latin1 Western (ISO)

Engine/Host Dependent Information

Data Set Page Size 16384  
 Number of Data Set Pages 1  
 First Data Page 1  
 Max Obs per Page 92  
 Obs in First Data Page 2  
 Number of Data Set Repairs 0  
 File Name /data/acrn/mice/pilot/nihdata/data/txfail.sas7bdat  
 Release Created 9.0101M3  
 Host Created SunOS  
 Inode Number 2033577  
 Access Permission rw-rw----  
 Owner Name ldougher  
 File Size (bytes) 24576

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
3	TXFL_01	Num	8	1.	1.	TXFL_01
6	TXFL_02	Num	8	1.	1.	TXFL_02
7	TXFL_03	Num	8	1.	1.	TXFL_03
8	TXFL_04	Num	8	1.	1.	TXFL_04
17	TXFL_06	Num	8			TXFL_06
18	TXFL_07	Num	8	1.	1.	TXFL_07
19	TXFL_08	Num	8	1.	1.	TXFL_08
20	TXFL_09	Num	8	1.	1.	TXFL_09
21	TXFL_10	Num	8	1.	1.	TXFL_10
4	TXFL_01A	Num	8	2.	2.	TXFL_01A
5	TXFL_01B	Num	8	2.	2.	TXFL_01B
9	TXFL_05A	Num	8	1.	1.	TXFL_05A
10	TXFL_05B	Num	8	1.	1.	TXFL_05B
11	TXFL_05C	Num	8	1.	1.	TXFL_05C
12	TXFL_05D	Num	8	1.	1.	TXFL_05D
13	TXFL_05E	Num	8	1.	1.	TXFL_05E
14	TXFL_05F	Num	8	1.	1.	TXFL_05F
15	TXFL_05G	Num	8	1.	1.	TXFL_05G
16	TXFL_05H	Num	8	1.	1.	TXFL_05H
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
22	subjid	Num	8			

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The CONTENTS Procedure

Data Set Name	NEW.XRCISE	Observations	139
Member Type	DATA	Variables	138
Engine	V9	Indexes	0
Created	Wednesday, July 12, 2006 04:21:59 PM	Observation Length	1104
Last Modified	Wednesday, July 12, 2006 04:21:59 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	HP_UX_64, RS_6000_AIX_64, SOLARIS_64, HP_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size 65536  
 Number of Data Set Pages 3  
 First Data Page 1  
 Max Obs per Page 59  
 Obs in First Data Page 41  
 Number of Data Set Repairs 0  
 File Name /data/acrn/mice/pilot/nihdata/data/xrcise.sas7bdat  
 Release Created 9.0101M3

```

Host Created      SunOS
Inode Number     2033578
Access Permission rw-rw----
Owner Name       ldougher
File Size (bytes) 204800

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Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
2	VDATE	Num	8			VDATE
1	VNUM	Num	8	2.	2.	VNUM
3	XR_01	Num	8	1.	1.	XR_01
4	XR_02	Num	8	1.	1.	XR_02
5	XR_03	Num	8	1.	1.	XR_03
6	XR_04	Num	8	1.	1.	XR_04
7	XR_05	Num	8	1.	1.	XR_05
8	XR_06	Num	8	1.	1.	XR_06
9	XR_07	Num	8	1.	1.	XR_07
10	XR_08	Num	8	1.	1.	XR_08
11	XR_09	Num	8	1.	1.	XR_09
12	XR_10	Num	8	1.	1.	XR_10
13	XR_11	Num	8	1.	1.	XR_11
16	XR_13	Num	8	3.	3.	XR_13
23	XR_16	Num	8	1.	1.	XR_16
24	XR_17	Num	8	1.	1.	XR_17
25	XR_18	Num	8	1.	1.	XR_18
26	XR_19	Num	8	1.	1.	XR_19
27	XR_20	Num	8	1.	1.	XR_20
28	XR_21	Num	8	1.	1.	XR_21
29	XR_22	Num	8	1.	1.	XR_22
72	XR_30	Num	8	1.	1.	XR_30
73	XR_31	Num	8	1.	1.	XR_31
80	XR_32	Num	8	1.	1.	XR_32
137	XR_40	Num	8	1.	1.	XR_40
14	XR_12A	Num	8	3.	3.	XR_12A

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The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
15	XR_12B	Num	8	3.	3.	XR_12B
17	XR_14A	Num	8	4.2	4.2	XR_14A
18	XR_14B	Num	8	3.	3.	XR_14B
19	XR_14C	Num	8	4.	4.	XR_14C
20	XR_15A	Num	8	4.2	4.2	XR_15A
21	XR_15B	Num	8	3.	3.	XR_15B
22	XR_15C	Num	8	4.	4.	XR_15C
30	XR_23A	Num	8	4.	4.	XR_23A
31	XR_23AS	Num	8	2.	2.	XR_23AS
32	XR_23B	Num	8	3.	3.	XR_23B
33	XR_23C	Num	8	2.	2.	XR_23C
34	XR_23D	Num	8	3.1	3.1	XR_23D
35	XR_23E	Num	8	4.1	4.1	XR_23E
36	XR_24A	Num	8	4.	4.	XR_24A
37	XR_24AS	Num	8	2.	2.	XR_24AS
38	XR_24B	Num	8	3.	3.	XR_24B
39	XR_24C	Num	8	2.	2.	XR_24C
40	XR_24D	Num	8	3.1	3.1	XR_24D
41	XR_24E	Num	8	4.1	4.1	XR_24E
42	XR_25A	Num	8	4.	4.	XR_25A
43	XR_25AS	Num	8	2.	2.	XR_25AS
44	XR_25B	Num	8	3.	3.	XR_25B
45	XR_25C	Num	8	2.	2.	XR_25C
46	XR_25D	Num	8	3.1	3.1	XR_25D
47	XR_25E	Num	8	4.1	4.1	XR_25E
48	XR_26A	Num	8	4.	4.	XR_26A
49	XR_26AS	Num	8	2.	2.	XR_26AS
50	XR_26B	Num	8	3.	3.	XR_26B
51	XR_26C	Num	8	2.	2.	XR_26C
52	XR_26D	Num	8	3.1	3.1	XR_26D
53	XR_26E	Num	8	4.1	4.1	XR_26E

54	XR_27A	Num	8	4.	4.	XR_27A
55	XR_27AS	Num	8	2.	2.	XR_27AS
56	XR_27B	Num	8	3.	3.	XR_27B
57	XR_27C	Num	8	2.	2.	XR_27C
58	XR_27D	Num	8	3.1	3.1	XR_27D
59	XR_27E	Num	8	4.1	4.1	XR_27E
60	XR_28A	Num	8	4.	4.	XR_28A
61	XR_28AS	Num	8	2.	2.	XR_28AS
62	XR_28B	Num	8	3.	3.	XR_28B
63	XR_28C	Num	8	2.	2.	XR_28C
64	XR_28D	Num	8	3.1	3.1	XR_28D
65	XR_28E	Num	8	4.1	4.1	XR_28E
66	XR_29A	Num	8	4.	4.	XR_29A
67	XR_29AS	Num	8	2.	2.	XR_29AS
68	XR_29B	Num	8	3.	3.	XR_29B
69	XR_29C	Num	8	2.	2.	XR_29C
70	XR_29D	Num	8	3.1	3.1	XR_29D
71	XR_29E	Num	8	4.1	4.1	XR_29E
74	XR_31A	Num	8	1.	1.	XR_31A
75	XR_31A1	Num	8	2.	2.	XR_31A1
76	XR_31B	Num	8	1.	1.	XR_31B
77	XR_31C	Num	8	1.	1.	XR_31C
78	XR_31D	Num	8	1.	1.	XR_31D
79	XR_31E	Num	8	1.	1.	XR_31E
81	XR_33A	Num	8	4.	4.	XR_33A

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#### Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
82	XR_33B	Num	8	4.2	4.2	XR_33B
83	XR_33C	Num	8	3.	3.	XR_33C
84	XR_33D	Num	8	3.	3.	XR_33D
85	XR_33E	Num	8	3.	3.	XR_33E
86	XR_33F	Num	8	1.	1.	XR_33F
87	XR_33G	Num	8	2.	2.	XR_33G
88	XR_33H	Num	8	1.	1.	XR_33H
89	XR_34A	Num	8	4.	4.	XR_34A
90	XR_34B	Num	8	4.2	4.2	XR_34B
91	XR_34C	Num	8	3.	3.	XR_34C
92	XR_34D	Num	8	3.	3.	XR_34D
93	XR_34E	Num	8	3.	3.	XR_34E
94	XR_34F	Num	8	1.	1.	XR_34F
95	XR_34G	Num	8	2.	2.	XR_34G
96	XR_34H	Num	8	1.	1.	XR_34H
97	XR_35A	Num	8	4.	4.	XR_35A
98	XR_35B	Num	8	4.2	4.2	XR_35B
99	XR_35C	Num	8	3.	3.	XR_35C
100	XR_35D	Num	8	3.	3.	XR_35D
101	XR_35E	Num	8	3.	3.	XR_35E
102	XR_35F	Num	8	1.	1.	XR_35F
103	XR_35G	Num	8	2.	2.	XR_35G
104	XR_35H	Num	8	1.	1.	XR_35H
105	XR_36A	Num	8	4.	4.	XR_36A
106	XR_36B	Num	8	4.2	4.2	XR_36B
107	XR_36C	Num	8	3.	3.	XR_36C
108	XR_36D	Num	8	3.	3.	XR_36D
109	XR_36E	Num	8	3.	3.	XR_36E
110	XR_36F	Num	8	1.	1.	XR_36F
111	XR_36G	Num	8	2.	2.	XR_36G
112	XR_36H	Num	8	1.	1.	XR_36H
113	XR_37A	Num	8	4.	4.	XR_37A
114	XR_37B	Num	8	4.2	4.2	XR_37B
115	XR_37C	Num	8	3.	3.	XR_37C
116	XR_37D	Num	8	3.	3.	XR_37D
117	XR_37E	Num	8	3.	3.	XR_37E
118	XR_37F	Num	8	1.	1.	XR_37F
119	XR_37G	Num	8	2.	2.	XR_37G
120	XR_37H	Num	8	1.	1.	XR_37H
121	XR_38A	Num	8	4.	4.	XR_38A
122	XR_38B	Num	8	4.2	4.2	XR_38B
123	XR_38C	Num	8	3.	3.	XR_38C
124	XR_38D	Num	8	3.	3.	XR_38D

125	XR_38E	Num	8	3.	3.	XR_38E
126	XR_38F	Num	8	1.	1.	XR_38F
127	XR_38G	Num	8	2.	2.	XR_38G
128	XR_38H	Num	8	1.	1.	XR_38H
129	XR_39A	Num	8	4.	4.	XR_39A
130	XR_39B	Num	8	4.2	4.2	XR_39B
131	XR_39C	Num	8	3.	3.	XR_39C
132	XR_39D	Num	8	3.	3.	XR_39D
133	XR_39E	Num	8	3.	3.	XR_39E
134	XR_39F	Num	8	1.	1.	XR_39F
135	XR_39G	Num	8	2.	2.	XR_39G
136	XR_39H	Num	8	1.	1.	XR_39H
138	subjid	Num	8			