

*Data Set Name: RUNIN/aeclin.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	5	CAE_01	Char	6	128	\$6.	\$6.	CAE_01
2	6	CAE_02	Num	8	32			CAE_02
3	7	CAE_03	Num	8	40			CAE_03
4	8	CAE_04	Num	8	48	1.	1.	CAE_04
5	9	CAE_05	Num	8	56	2.	2.	CAE_05
6	10	CAE_06	Num	8	64	1.	1.	CAE_06
7	11	CAE_07	Num	8	72	1.	1.	CAE_07
8	12	CAE_08	Num	8	80	1.	1.	CAE_08
9	13	CAE_09	Num	8	88	1.	1.	CAE_09
10	14	CAE_10	Num	8	96	1.	1.	CAE_10
11	15	CAE_11	Num	8	104	1.	1.	CAE_11
12	16	CAE_12	Num	8	112	1.	1.	CAE_12
13	4	EVENT	Num	8	24	2.	2.	EVENT
14	3	PAGE	Num	8	16	2.	2.	PAGE
15	17	SUBJID	Num	8	120			
16	2	VDATE	Num	8	8			VDATE
17	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/airqc.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	4	AIR_01	Num	8	24	8.	8.	AIR_01
2	5	AIR_02	Char	4	160	\$4.	\$4.	AIR_02
3	6	AIR_03	Num	8	32			AIR_03
4	7	AIR_04	Num	8	40	1.	1.	AIR_04
5	19	AIR_10	Num	8	136	1.	1.	AIR_10
6	20	AIR_11	Num	8	144	1.	1.	AIR_11
7	8	AIR_04A	Num	8	48	1.	1.	AIR_04A
8	9	AIR_05A	Num	8	56	3.	3.	AIR_05A
9	10	AIR_05B	Num	8	64	3.	3.	AIR_05B
10	11	AIR_06A	Num	8	72	3.	3.	AIR_06A
11	12	AIR_06B	Num	8	80	3.	3.	AIR_06B
12	13	AIR_07A	Num	8	88	3.	3.	AIR_07A
13	14	AIR_07B	Num	8	96	3.	3.	AIR_07B
14	15	AIR_08A	Num	8	104	3.	3.	AIR_08A
15	16	AIR_08B	Num	8	112	3.	3.	AIR_08B
16	17	AIR_09A	Num	8	120	3.	3.	AIR_09A
17	18	AIR_09B	Num	8	128	3.	3.	AIR_09B
18	3	DEVICE	Num	8	16	2.	2.	DEVICE
19	21	SUBJID	Num	8	152			
20	2	VDATE	Num	8	8			VDATE
21	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/bioqc.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	4	BIO_01	Num	8	24	8.	8.	BIO_01
2	5	BIO_02	Char	4	80	\$4.	\$4.	BIO_02
3	6	BIO_03	Num	8	32	3.	3.	BIO_03
4	7	BIO_04	Num	8	40	3.	3.	BIO_04
5	8	BIO_05	Num	8	48	1.	1.	BIO_05
6	9	BIO_06	Num	8	56	3.	3.	BIO_06
7	10	BIO_07	Num	8	64	1.	1.	BIO_07
8	3	PAGE	Num	8	16	2.	2.	PAGE
9	11	SUBJID	Num	8	72			
10	2	VDATE	Num	8	8			VDATE
11	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/cmed\_as.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	4	CMEDNO	Num	8	24	2.	2.	CMEDNO
2	5	CMED_01	Char	8	96	\$8.	\$8.	CMED_01
3	6	CMED_02	Num	8	32	11.4	11.4	CMED_02
4	7	CMED_03	Num	8	40	2.	2.	CMED_03
5	8	CMED_04	Num	8	48	2.	2.	CMED_04
6	9	CMED_05	Num	8	56	2.	2.	CMED_05
7	10	CMED_06	Num	8	64			CMED_06
8	11	CMED_07	Num	8	72			CMED_07
9	12	CMED_08	Num	8	80	1.	1.	CMED_08
10	3	PAGE	Num	8	16	2.	2.	PAGE
11	13	SUBJID	Num	8	88			
12	2	VDATE	Num	8	8			VDATE
13	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/diary.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	23	DDATE	Num	8	176			
2	3	DRY_01	Num	8	16	2.	2.	DRY_01
3	4	DRY_02	Num	8	24	10.	10.	DRY_02
4	5	DRY_03	Num	8	32	3.	3.	DRY_03
5	7	DRY_04	Num	8	48	2.	2.	DRY_04
6	8	DRY_05	Num	8	56	1.	1.	DRY_05
7	9	DRY_06	Num	8	64	1.	1.	DRY_06
8	10	DRY_07	Num	8	72	1.	1.	DRY_07
9	11	DRY_08	Num	8	80	1.	1.	DRY_08
10	12	DRY_09	Num	8	88	1.	1.	DRY_09
11	13	DRY_10	Num	8	96	10.	10.	DRY_10
12	14	DRY_11	Num	8	104	3.	3.	DRY_11
13	16	DRY_12	Num	8	120	2.	2.	DRY_12
14	17	DRY_13	Num	8	128	1.	1.	DRY_13
15	18	DRY_14	Num	8	136	1.	1.	DRY_14
16	19	DRY_15	Num	8	144	1.	1.	DRY_15
17	20	DRY_16	Num	8	152	1.	1.	DRY_16
18	21	DRY_17	Num	8	160	1.	1.	DRY_17
19	22	DRY_18	Num	8	168	2.	2.	DRY_18
20	6	DRY_03R	Num	8	40	1.	1.	DRY_03R
21	15	DRY_11R	Num	8	112	1.	1.	DRY_11R
22	24	SUBJID	Num	8	184			
23	2	VDATE	Num	8	8			VDATE
24	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/ecg.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	ECG_01	Num	8	16	3.	3.	ECG_01
2	7	ECG_03	Num	8	48	1.	1.	ECG_03
3	4	ECG_02A	Num	8	24	6.3	6.3	ECG_02A
4	5	ECG_02B	Num	8	32	6.3	6.3	ECG_02B
5	6	ECG_02C	Num	8	40	6.3	6.3	ECG_02C
6	8	SUBJID	Num	8	56			
7	2	VDATE	Num	8	8			VDATE
8	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/elig1.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E1_01	Num	8	16	1.	1.	E1_01
2	5	E1_02	Num	8	32	1.	1.	E1_02
3	6	E1_03	Num	8	40	1.	1.	E1_03
4	7	E1_04	Num	8	48	1.	1.	E1_04
5	8	E1_05	Num	8	56	1.	1.	E1_05
6	9	E1_06	Num	8	64	1.	1.	E1_06
7	11	E1_07	Num	8	80	1.	1.	E1_07
8	12	E1_08	Num	8	88	1.	1.	E1_08
9	13	E1_09	Num	8	96	1.	1.	E1_09
10	14	E1_10	Num	8	104	1.	1.	E1_10
11	16	E1_11	Num	8	120	1.	1.	E1_11
12	4	E1_01A	Num	8	24			E1_01A
13	10	E1_06A	Num	8	72	2.	2.	E1_06A
14	15	E1_10A	Num	8	112	1.	1.	E1_10A
15	17	SUBJID	Num	8	128			
16	2	VDATE	Num	8	8			VDATE
17	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/elig2.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E2_01	Num	8	16	1.	1.	E2_01
2	4	E2_02	Num	8	24	1.	1.	E2_02
3	5	E2_03	Num	8	32	1.	1.	E2_03
4	6	E2_04	Num	8	40	1.	1.	E2_04
5	7	E2_05	Num	8	48	1.	1.	E2_05
6	9	E2_06	Num	8	64	1.	1.	E2_06
7	10	E2_07	Num	8	72	1.	1.	E2_07
8	11	E2_08	Num	8	80	1.	1.	E2_08
9	8	E2_05A	Num	8	56	1.	1.	E2_05A
10	12	SUBJID	Num	8	88			
11	2	VDATE	Num	8	8			VDATE
12	1	VNUM	Num	8	0	2.	2.	VNUM



*Data Set Name: RUNIN/elig3.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E3_01	Num	8	16	1.	1.	E3_01
2	4	E3_02	Num	8	24	1.	1.	E3_02
3	5	E3_03	Num	8	32	1.	1.	E3_03
4	6	E3_04	Num	8	40	1.	1.	E3_04
5	7	E3_05	Num	8	48	1.	1.	E3_05
6	8	E3_06	Num	8	56	1.	1.	E3_06
7	9	E3_07	Num	8	64	1.	1.	E3_07
8	10	E3_08	Num	8	72	1.	1.	E3_08
9	11	E3_09	Num	8	80	1.	1.	E3_09
10	14	E3_10	Num	8	104	1.	1.	E3_10
11	12	E3_09A	Num	8	88	1.	1.	E3_09A
12	13	E3_09B	Num	8	96	1.	1.	E3_09B
13	15	SUBJID	Num	8	112			
14	2	VDATE	Num	8	8			VDATE
15	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/elig4.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E4_01	Num	8	16	1.	1.	E4_01
2	4	E4_02	Num	8	24	1.	1.	E4_02
3	5	E4_03	Num	8	32	1.	1.	E4_03
4	6	E4_04	Num	8	40	1.	1.	E4_04
5	7	E4_05	Num	8	48	1.	1.	E4_05
6	8	E4_06	Num	8	56	1.	1.	E4_06
7	9	E4_07	Num	8	64	1.	1.	E4_07
8	10	E4_08	Num	8	72	1.	1.	E4_08
9	11	E4_09	Num	8	80	1.	1.	E4_09
10	12	E4_10	Num	8	88	1.	1.	E4_10
11	13	E4_11	Num	8	96	1.	1.	E4_11
12	14	E4_12	Num	8	104	1.	1.	E4_12
13	15	SUBJID	Num	8	112			
14	2	VDATE	Num	8	8			VDATE
15	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/fluid1.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Label
1	3	ECP	Num	8	16	5.	ECP
2	4	ECP_NON	Num	4	40	1.	ECP non-detectable limit
3	5	ECP_SUFF	Num	4	44	1.	ECP quantity not sufficient to dilute
4	9	SUBJID	Num	8	32		
5	6	TRYPTASE	Num	8	24	5.1	tryptase
6	7	TRY_NON	Num	4	48	1.	tryptase non-detectable limit
7	8	TRY_SUFF	Num	4	52	1.	tryptase quantity not suffic. to dilute
8	2	VDATE	Num	8	8		visit date
9	1	VNUM	Num	8	0	2.	visit number

*Data Set Name: RUNIN/lab.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	LAB_01	Num	8	16	1.	1.	LAB_01
2	4	LAB_02	Num	8	24	6.2	6.2	LAB_02
3	5	LAB_03	Num	8	32	5.1	5.1	LAB_03
4	6	LAB_04	Num	8	40	5.1	5.1	LAB_04
5	7	LAB_05	Num	8	48	5.1	5.1	LAB_05
6	8	SUBJID	Num	8	56			
7	2	VDATE	Num	8	8			VDATE
8	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/lexam.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	5	LX_02	Num	8	32	3.	3.	LX_02
2	6	LX_03	Num	8	40	2.	2.	LX_03
3	7	LX_04	Num	8	48	5.1	5.1	LX_04
4	8	LX_05	Num	8	56	1.	1.	LX_05
5	9	LX_06	Num	8	64	1.	1.	LX_06
6	10	LX_07	Num	8	72	1.	1.	LX_07
7	11	LX_08	Num	8	80	1.	1.	LX_08
8	12	LX_09	Num	8	88	1.	1.	LX_09
9	13	LX_10	Num	8	96	1.	1.	LX_10
10	14	LX_11	Num	8	104	1.	1.	LX_11
11	15	LX_12	Num	8	112	1.	1.	LX_12
12	16	LX_13	Num	8	120	1.	1.	LX_13
13	17	LX_14	Num	8	128	1.	1.	LX_14
14	18	LX_15	Num	8	136	1.	1.	LX_15
15	19	LX_16	Num	8	144	1.	1.	LX_16
16	20	LX_17	Num	8	152	1.	1.	LX_17
17	21	LX_18	Num	8	160	1.	1.	LX_18
18	3	LX_01A	Num	8	16	3.	3.	LX_01A
19	4	LX_01B	Num	8	24	3.	3.	LX_01B
20	22	SUBJID	Num	8	168			
21	2	VDATE	Num	8	8			VDATE
22	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/medhx.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	62	AGE	Num	8	488			
2	3	MHX_03	Num	8	16	1.	1.	MHX_03
3	4	MHX_04	Num	8	24	1.	1.	MHX_04
4	5	MHX_05	Num	8	32	1.	1.	MHX_05
5	6	MHX_06	Num	8	40	1.	1.	MHX_06
6	10	MHX_08	Num	8	72	1.	1.	MHX_08
7	16	MHX_10	Num	8	120	1.	1.	MHX_10
8	18	MHX_11	Num	8	136	1.	1.	MHX_11
9	20	MHX_12	Num	8	152	1.	1.	MHX_12
10	22	MHX_13	Num	8	168	1.	1.	MHX_13
11	24	MHX_14	Num	8	184	1.	1.	MHX_14
12	26	MHX_15	Num	8	200	1.	1.	MHX_15
13	28	MHX_16	Num	8	216	1.	1.	MHX_16
14	30	MHX_17	Num	8	232	1.	1.	MHX_17
15	32	MHX_18	Num	8	248	1.	1.	MHX_18
16	34	MHX_19	Num	8	264	1.	1.	MHX_19
17	36	MHX_20	Num	8	280	1.	1.	MHX_20
18	38	MHX_21	Num	8	296	1.	1.	MHX_21
19	44	MHX_22	Num	8	344	1.	1.	MHX_22
20	46	MHX_23	Num	8	360	1.	1.	MHX_23
21	47	MHX_24	Num	8	368	1.	1.	MHX_24
22	48	MHX_25	Num	8	376	1.	1.	MHX_25
23	49	MHX_26	Num	8	384	1.	1.	MHX_26
24	50	MHX_27	Num	8	392	1.	1.	MHX_27
25	51	MHX_28	Num	8	400	1.	1.	MHX_28
26	52	MHX_29	Num	8	408	1.	1.	MHX_29
27	53	MHX_30	Num	8	416	1.	1.	MHX_30
28	54	MHX_31	Num	8	424	1.	1.	MHX_31
29	55	MHX_32	Num	8	432	1.	1.	MHX_32
30	56	MHX_33	Num	8	440	1.	1.	MHX_33
31	57	MHX_34	Num	8	448	1.	1.	MHX_34
32	58	MHX_35	Num	8	456	1.	1.	MHX_35
33	59	MHX_36	Num	8	464	1.	1.	MHX_36

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	60	MHX_37	Num	8	472	1.	1.	MHX_37
35	61	MHX_38	Num	8	480	1.	1.	MHX_38
36	7	MHX_07A	Num	8	48	2.	2.	MHX_07A
37	8	MHX_07B	Num	8	56	2.	2.	MHX_07B
38	9	MHX_07C	Num	8	64	2.	2.	MHX_07C
39	11	MHX_08A	Num	8	80	3.	3.	MHX_08A
40	12	MHX_09A	Num	8	88	1.	1.	MHX_09A
41	13	MHX_09B	Num	8	96	1.	1.	MHX_09B
42	14	MHX_09C	Num	8	104	1.	1.	MHX_09C
43	15	MHX_09D	Num	8	112	1.	1.	MHX_09D
44	17	MHX_10X	Num	8	128			MHX_10X
45	19	MHX_11X	Num	8	144			MHX_11X
46	21	MHX_12X	Num	8	160			MHX_12X
47	23	MHX_13X	Num	8	176			MHX_13X
48	25	MHX_14X	Num	8	192			MHX_14X
49	27	MHX_15X	Num	8	208			MHX_15X
50	29	MHX_16X	Num	8	224			MHX_16X
51	31	MHX_17X	Num	8	240			MHX_17X
52	33	MHX_18X	Num	8	256			MHX_18X
53	35	MHX_19X	Num	8	272			MHX_19X
54	37	MHX_20X	Num	8	288			MHX_20X
55	40	MHX_21A	Num	8	312	1.	1.	MHX_21A
56	41	MHX_21B	Num	8	320	2.	2.	MHX_21B
57	42	MHX_21C	Num	8	328	4.	4.	MHX_21C
58	43	MHX_21D	Num	8	336	1.	1.	MHX_21D
59	39	MHX_21X	Num	8	304			MHX_21X
60	45	MHX_22X	Num	8	352			MHX_22X
61	63	MINORITY	Num	8	496			
62	64	SUBJID	Num	8	504			
63	2	VDATE	Num	8	8			VDATE
64	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/metha.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	17	METH08A1	Num	8	128	1.	1.	METH_08A1
2	28	METH10A1	Num	8	216	1.	1.	METH_10A1
3	3	METH_01	Num	8	16	1.	1.	METH_01
4	4	METH_02	Num	8	24	1.	1.	METH_02
5	6	METH_03	Num	8	40	1.	1.	METH_03
6	7	METH_04	Num	8	48	1.	1.	METH_04
7	8	METH_05	Num	8	56	1.	1.	METH_05
8	9	METH_06	Num	8	64	6.3	6.3	METH_06
9	15	METH_08	Num	8	112	1.	1.	METH_08
10	26	METH_10	Num	8	200	1.	1.	METH_10
11	5	METH_02A	Num	8	32	1.	1.	METH_02A
12	10	METH_06A	Num	8	72	4.	4.	METH_06A
13	11	METH_07A	Num	8	80	4.2	4.2	METH_07A
14	12	METH_07B	Num	8	88	3.	3.	METH_07B
15	13	METH_07C	Num	8	96	4.	4.	METH_07C
16	14	METH_07D	Num	8	104	1.	1.	METH_07D
17	16	METH_08A	Num	8	120	1.	1.	METH_08A
18	18	METH_08B	Num	8	136	1.	1.	METH_08B
19	19	METH_08C	Num	8	144	1.	1.	METH_08C
20	20	METH_08D	Num	8	152	1.	1.	METH_08D
21	21	METH_08E	Num	8	160	1.	1.	METH_08E
22	22	METH_09A	Num	8	168	4.2	4.2	METH_09A
23	23	METH_09B	Num	8	176	3.	3.	METH_09B
24	24	METH_09C	Num	8	184	4.	4.	METH_09C
25	25	METH_09D	Num	8	192	1.	1.	METH_09D
26	27	METH_10A	Num	8	208	1.	1.	METH_10A
27	29	METH_10B	Num	8	224	1.	1.	METH_10B
28	30	METH_10C	Num	8	232	1.	1.	METH_10C
29	31	METH_10D	Num	8	240	1.	1.	METH_10D
30	32	METH_10E	Num	8	248	1.	1.	METH_10E
31	33	METH_10F	Num	8	256	1.	1.	METH_10F
32	34	METH_10G	Num	8	264	1.	1.	METH_10G
33	35	METH_11A	Num	8	272	4.2	4.2	METH_11A



Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	36	METH_11B	Num	8	280	3.	3.	METH_11B
35	37	METH_11C	Num	8	288	4.	4.	METH_11C
36	38	METH_11D	Num	8	296	1.	1.	METH_11D
37	39	SUBJID	Num	8	304			
38	2	VDATE	Num	8	8			VDATE
39	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/no.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	NO_ANORA	Num	8	16	2.	2.	NO_ANORA
2	4	NO_BAL1A	Num	8	24	3.	3.	NO_BAL1A
3	5	NO_BAL1B	Num	8	32	4.	4.	NO_BAL1B
4	6	NO_BAL1C	Num	8	40	4.	4.	NO_BAL1C
5	7	NO_BAL1D	Num	8	48	5.1	5.1	NO_BAL1D
6	8	NO_BAL2A	Num	8	56	3.	3.	NO_BAL2A
7	9	NO_BAL2B	Num	8	64	4.	4.	NO_BAL2B
8	10	NO_BAL2C	Num	8	72	4.	4.	NO_BAL2C
9	11	NO_BAL2D	Num	8	80	5.1	5.1	NO_BAL2D
10	12	NO_BAL3A	Num	8	88	3.	3.	NO_BAL3A
11	13	NO_BAL3B	Num	8	96	4.	4.	NO_BAL3B
12	14	NO_BAL3C	Num	8	104	4.	4.	NO_BAL3C
13	15	NO_BAL3D	Num	8	112	5.1	5.1	NO_BAL3D
14	16	NO_DATE	Num	8	120			NO_DATE
15	17	SUBJID	Num	8	128			
16	2	VDATE	Num	8	8			VDATE
17	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/predict.sas7bdat*

Obs	Num	Variable	Type	Len	Pos
1	3	FEF25_75	Num	8	16
2	2	FEV_1	Num	8	8
3	1	FVC	Num	8	0
4	4	PEFR	Num	8	24
5	5	SUBJID	Num	8	32

*Data Set Name: RUNIN/qol.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	QOL_01	Num	8	16	1.	1.	QOL_01
2	4	QOL_02	Num	8	24	1.	1.	QOL_02
3	5	QOL_03	Num	8	32	1.	1.	QOL_03
4	6	QOL_04	Num	8	40	1.	1.	QOL_04
5	7	QOL_05	Num	8	48	1.	1.	QOL_05
6	8	QOL_06	Num	8	56	1.	1.	QOL_06
7	9	QOL_07	Num	8	64	1.	1.	QOL_07
8	10	QOL_08	Num	8	72	1.	1.	QOL_08
9	11	QOL_09	Num	8	80	1.	1.	QOL_09
10	12	QOL_10	Num	8	88	1.	1.	QOL_10
11	13	QOL_11	Num	8	96	1.	1.	QOL_11
12	14	QOL_12	Num	8	104	1.	1.	QOL_12
13	15	QOL_13	Num	8	112	1.	1.	QOL_13
14	16	QOL_14	Num	8	120	1.	1.	QOL_14
15	17	QOL_15	Num	8	128	1.	1.	QOL_15
16	18	QOL_16	Num	8	136	1.	1.	QOL_16
17	19	QOL_17	Num	8	144	1.	1.	QOL_17
18	20	QOL_18	Num	8	152	1.	1.	QOL_18
19	21	QOL_19	Num	8	160	1.	1.	QOL_19
20	22	QOL_20	Num	8	168	1.	1.	QOL_20
21	23	QOL_21	Num	8	176	1.	1.	QOL_21
22	24	QOL_22	Num	8	184	1.	1.	QOL_22
23	25	QOL_23	Num	8	192	1.	1.	QOL_23
24	26	QOL_24	Num	8	200	1.	1.	QOL_24
25	27	QOL_25	Num	8	208	1.	1.	QOL_25
26	28	QOL_26	Num	8	216	1.	1.	QOL_26
27	29	QOL_27	Num	8	224	1.	1.	QOL_27
28	30	QOL_28	Num	8	232	1.	1.	QOL_28
29	31	QOL_29	Num	8	240	1.	1.	QOL_29
30	32	QOL_30	Num	8	248	1.	1.	QOL_30
31	33	QOL_31	Num	8	256	1.	1.	QOL_31
32	34	QOL_32	Num	8	264	1.	1.	QOL_32
33	35	SUBJID	Num	8	272			

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	2	VDATE	Num	8	8			VDATE
35	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/serious.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SER_01	Char	6	160	\$6.	\$6.	SER_01
2	4	SER_02	Num	8	16	2.	2.	SER_02
3	5	SER_03	Num	8	24	1.	1.	SER_03
4	6	SER_04A	Num	8	32	1.	1.	SER_04A
5	7	SER_04B	Num	8	40	1.	1.	SER_04B
6	8	SER_04C	Num	8	48	1.	1.	SER_04C
7	9	SER_04D	Num	8	56	1.	1.	SER_04D
8	10	SER_04E	Num	8	64	1.	1.	SER_04E
9	11	SER_04F	Num	8	72	1.	1.	SER_04F
10	12	SER_04G	Num	8	80	1.	1.	SER_04G
11	13	SER_04H	Num	8	88	1.	1.	SER_04H
12	14	SER_04I	Num	8	96	1.	1.	SER_04I
13	15	SER_04J	Num	8	104	1.	1.	SER_04J
14	16	SER_05A	Num	8	112	1.	1.	SER_05A
15	17	SER_05B	Num	8	120	1.	1.	SER_05B
16	18	SER_05C	Num	8	128	1.	1.	SER_05C
17	19	SER_05D	Num	8	136	1.	1.	SER_05D
18	20	SER_05E	Num	8	144	1.	1.	SER_05E
19	21	SUBJID	Num	8	152			
20	2	VDATE	Num	8	8			VDATE
21	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/sexam.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	9	SUBJID	Num	8	64			
2	5	SX_02	Num	8	32	3.	3.	SX_02
3	6	SX_03	Num	8	40	1.	1.	SX_03
4	7	SX_04	Num	8	48	1.	1.	SX_04
5	8	SX_05	Num	8	56	1.	1.	SX_05
6	3	SX_01A	Num	8	16	3.	3.	SX_01A
7	4	SX_01B	Num	8	24	3.	3.	SX_01B
8	2	VDATE	Num	8	8			VDATE
9	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/sf36.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SF36_01	Num	8	16	1.	1.	SF36_01
2	4	SF36_02	Num	8	24	1.	1.	SF36_02
3	22	SF36_06	Num	8	168	1.	1.	SF36_06
4	23	SF36_07	Num	8	176	1.	1.	SF36_07
5	24	SF36_08	Num	8	184	1.	1.	SF36_08
6	34	SF36_10	Num	8	264	1.	1.	SF36_10
7	5	SF36_03A	Num	8	32	1.	1.	SF36_03A
8	6	SF36_03B	Num	8	40	1.	1.	SF36_03B
9	7	SF36_03C	Num	8	48	1.	1.	SF36_03C
10	8	SF36_03D	Num	8	56	1.	1.	SF36_03D
11	9	SF36_03E	Num	8	64	1.	1.	SF36_03E
12	10	SF36_03F	Num	8	72	1.	1.	SF36_03F
13	11	SF36_03G	Num	8	80	1.	1.	SF36_03G
14	12	SF36_03H	Num	8	88	1.	1.	SF36_03H
15	13	SF36_03I	Num	8	96	1.	1.	SF36_03I
16	14	SF36_03J	Num	8	104	1.	1.	SF36_03J
17	15	SF36_04A	Num	8	112	1.	1.	SF36_04A
18	16	SF36_04B	Num	8	120	1.	1.	SF36_04B
19	17	SF36_04C	Num	8	128	1.	1.	SF36_04C
20	18	SF36_04D	Num	8	136	1.	1.	SF36_04D
21	19	SF36_05A	Num	8	144	1.	1.	SF36_05A
22	20	SF36_05B	Num	8	152	1.	1.	SF36_05B
23	21	SF36_05C	Num	8	160	1.	1.	SF36_05C
24	25	SF36_09A	Num	8	192	1.	1.	SF36_09A
25	26	SF36_09B	Num	8	200	1.	1.	SF36_09B
26	27	SF36_09C	Num	8	208	1.	1.	SF36_09C
27	28	SF36_09D	Num	8	216	1.	1.	SF36_09D
28	29	SF36_09E	Num	8	224	1.	1.	SF36_09E
29	30	SF36_09F	Num	8	232	1.	1.	SF36_09F
30	31	SF36_09G	Num	8	240	1.	1.	SF36_09G
31	32	SF36_09H	Num	8	248	1.	1.	SF36_09H
32	33	SF36_09I	Num	8	256	1.	1.	SF36_09I
33	35	SF36_11A	Num	8	272	1.	1.	SF36_11A



Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	36	SF36_11B	Num	8	280	1.	1.	SF36_11B
35	37	SF36_11C	Num	8	288	1.	1.	SF36_11C
36	38	SF36_11D	Num	8	296	1.	1.	SF36_11D
37	39	SUBJID	Num	8	304			
38	2	VDATE	Num	8	8			VDATE
39	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/sigex.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	7	SAE_02	Num	8	48	1.	1.	SAE_02
2	8	SAE_03	Num	8	56			SAE_03
3	9	SAE_04	Num	8	64	1.	1.	SAE_04
4	15	SAE_06	Num	8	112	1.	1.	SAE_06
5	18	SAE_07	Num	8	136	1.	1.	SAE_07
6	19	SAE_08	Num	8	144	1.	1.	SAE_08
7	20	SAE_09	Num	8	152	1.	1.	SAE_09
8	21	SAE_10	Num	8	160	1.	1.	SAE_10
9	22	SAE_11	Num	8	168	1.	1.	SAE_11
10	23	SAE_12	Num	8	176	1.	1.	SAE_12
11	24	SAE_13	Num	8	184	1.	1.	SAE_13
12	25	SAE_14	Num	8	192	1.	1.	SAE_14
13	26	SAE_15	Num	8	200	1.	1.	SAE_15
14	27	SAE_16	Num	8	208	1.	1.	SAE_16
15	28	SAE_17	Num	8	216	1.	1.	SAE_17
16	29	SAE_18	Num	8	224	1.	1.	SAE_18
17	30	SAE_19	Num	8	232	1.	1.	SAE_19
18	31	SAE_20	Num	8	240	1.	1.	SAE_20
19	32	SAE_21	Num	8	248	1.	1.	SAE_21
20	33	SAE_22	Num	8	256	1.	1.	SAE_22
21	34	SAE_23	Num	8	264	1.	1.	SAE_23
22	35	SAE_24	Num	8	272	1.	1.	SAE_24
23	36	SAE_25	Num	8	280	1.	1.	SAE_25
24	37	SAE_26	Num	8	288	1.	1.	SAE_26
25	38	SAE_27	Num	8	296	1.	1.	SAE_27
26	39	SAE_28	Num	8	304	1.	1.	SAE_28
27	46	SAE_29	Num	8	360	1.	1.	SAE_29
28	57	SAE_30	Num	8	448	1.	1.	SAE_30
29	67	SAE_31	Num	8	528	1.	1.	SAE_31
30	72	SAE_32	Num	8	568	1.	1.	SAE_32
31	73	SAE_33	Num	8	576	1.	1.	SAE_33
32	79	SAE_34	Num	8	624	1.	1.	SAE_34
33	86	SAE_35	Num	8	680	1.	1.	SAE_35

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	89	SAE_36	Num	8	704	1.	1.	SAE_36
35	92	SAE_37	Num	8	728	1.	1.	SAE_37
36	93	SAE_38	Num	8	736	1.	1.	SAE_38
37	94	SAE_39	Num	8	744	1.	1.	SAE_39
38	95	SAE_40	Num	8	752	1.	1.	SAE_40
39	3	SAE_01A	Num	8	16	1.	1.	SAE_01A
40	4	SAE_01B	Num	8	24	1.	1.	SAE_01B
41	5	SAE_01C	Num	8	32	1.	1.	SAE_01C
42	6	SAE_01D	Num	8	40	1.	1.	SAE_01D
43	10	SAE_05A	Num	8	72	1.	1.	SAE_05A
44	11	SAE_05A1	Num	8	80	1.	1.	SAE_05A1
45	12	SAE_05B	Num	8	88	1.	1.	SAE_05B
46	13	SAE_05B1	Num	8	96	1.	1.	SAE_05B1
47	14	SAE_05C	Num	8	104	1.	1.	SAE_05C
48	16	SAE_06A	Num	8	120	2.	2.	SAE_06A
49	17	SAE_06B	Num	8	128	1.	1.	SAE_06B
50	40	SAE_28A	Num	8	312	1.	1.	SAE_28A
51	41	SAE_28B1	Num	8	320	1.	1.	SAE_28B1
52	42	SAE_28B2	Num	8	328	1.	1.	SAE_28B2
53	43	SAE_28B3	Num	8	336	1.	1.	SAE_28B3
54	44	SAE_28B4	Num	8	344	1.	1.	SAE_28B4
55	45	SAE_28B5	Num	8	352	1.	1.	SAE_28B5
56	56	SAE_29A0	Num	8	440	1.	1.	SAE_29A0
57	47	SAE_29A1	Num	8	368	1.	1.	SAE_29A1
58	48	SAE_29A2	Num	8	376	1.	1.	SAE_29A2
59	49	SAE_29A3	Num	8	384	1.	1.	SAE_29A3
60	50	SAE_29A4	Num	8	392	1.	1.	SAE_29A4
61	51	SAE_29A5	Num	8	400	1.	1.	SAE_29A5
62	52	SAE_29A6	Num	8	408	1.	1.	SAE_29A6
63	53	SAE_29A7	Num	8	416	1.	1.	SAE_29A7
64	54	SAE_29A8	Num	8	424	1.	1.	SAE_29A8
65	55	SAE_29A9	Num	8	432	1.	1.	SAE_29A9
66	58	SAE_30A1	Num	8	456	1.	1.	SAE_30A1
67	59	SAE_30A2	Num	8	464	1.	1.	SAE_30A2
68	60	SAE_30A3	Num	8	472	1.	1.	SAE_30A3
69	61	SAE_30A4	Num	8	480	1.	1.	SAE_30A4

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
70	62	SAE_30A5	Num	8	488	1.	1.	SAE_30A5
71	63	SAE_30A6	Num	8	496	1.	1.	SAE_30A6
72	64	SAE_30A7	Num	8	504	1.	1.	SAE_30A7
73	65	SAE_30A8	Num	8	512	1.	1.	SAE_30A8
74	66	SAE_30A9	Num	8	520	1.	1.	SAE_30A9
75	68	SAE_31A1	Num	8	536	1.	1.	SAE_31A1
76	69	SAE_31A2	Num	8	544	1.	1.	SAE_31A2
77	70	SAE_31A3	Num	8	552	1.	1.	SAE_31A3
78	71	SAE_31B	Num	8	560	1.	1.	SAE_31B
79	74	SAE_33A1	Num	8	584	1.	1.	SAE_33A1
80	75	SAE_33A2	Num	8	592	1.	1.	SAE_33A2
81	76	SAE_33A3	Num	8	600	1.	1.	SAE_33A3
82	77	SAE_33A4	Num	8	608	1.	1.	SAE_33A4
83	78	SAE_33A5	Num	8	616	1.	1.	SAE_33A5
84	80	SAE_34A1	Num	8	632	1.	1.	SAE_34A1
85	81	SAE_34A2	Num	8	640	1.	1.	SAE_34A2
86	82	SAE_34A3	Num	8	648	1.	1.	SAE_34A3
87	83	SAE_34A4	Num	8	656	1.	1.	SAE_34A4
88	84	SAE_34A5	Num	8	664	1.	1.	SAE_34A5
89	85	SAE_34A6	Num	8	672	1.	1.	SAE_34A6
90	87	SAE_35A	Num	8	688	1.	1.	SAE_35A
91	88	SAE_35B	Num	8	696	1.	1.	SAE_35B
92	90	SAE_36A	Num	8	712	1.	1.	SAE_36A
93	91	SAE_36B	Num	8	720	1.	1.	SAE_36B
94	96	SUBJID	Num	8	760			
95	2	VDATE	Num	8	8			VDATE
96	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/skin.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	8	SKIN_01	Num	8	56	1.	1.	SKIN_01
2	11	SKIN_02	Num	8	80	1.	1.	SKIN_02
3	14	SKIN_03	Num	8	104	1.	1.	SKIN_03
4	17	SKIN_04	Num	8	128	1.	1.	SKIN_04
5	20	SKIN_05	Num	8	152	1.	1.	SKIN_05
6	23	SKIN_06	Num	8	176	1.	1.	SKIN_06
7	26	SKIN_07	Num	8	200	1.	1.	SKIN_07
8	29	SKIN_08	Num	8	224	1.	1.	SKIN_08
9	32	SKIN_09	Num	8	248	1.	1.	SKIN_09
10	35	SKIN_10	Num	8	272	1.	1.	SKIN_10
11	38	SKIN_11	Num	8	296	1.	1.	SKIN_11
12	41	SKIN_12	Num	8	320	1.	1.	SKIN_12
13	44	SKIN_13	Num	8	344	1.	1.	SKIN_13
14	47	SKIN_14	Num	8	368	1.	1.	SKIN_14
15	9	SKIN_01A	Num	8	64	3.	3.	SKIN_01A
16	10	SKIN_01B	Num	8	72	3.	3.	SKIN_01B
17	12	SKIN_02A	Num	8	88	3.	3.	SKIN_02A
18	13	SKIN_02B	Num	8	96	3.	3.	SKIN_02B
19	15	SKIN_03A	Num	8	112	3.	3.	SKIN_03A
20	16	SKIN_03B	Num	8	120	3.	3.	SKIN_03B
21	18	SKIN_04A	Num	8	136	3.	3.	SKIN_04A
22	19	SKIN_04B	Num	8	144	3.	3.	SKIN_04B
23	21	SKIN_05A	Num	8	160	3.	3.	SKIN_05A
24	22	SKIN_05B	Num	8	168	3.	3.	SKIN_05B
25	24	SKIN_06A	Num	8	184	3.	3.	SKIN_06A
26	25	SKIN_06B	Num	8	192	3.	3.	SKIN_06B
27	27	SKIN_07A	Num	8	208	3.	3.	SKIN_07A
28	28	SKIN_07B	Num	8	216	3.	3.	SKIN_07B
29	30	SKIN_08A	Num	8	232	3.	3.	SKIN_08A
30	31	SKIN_08B	Num	8	240	3.	3.	SKIN_08B
31	33	SKIN_09A	Num	8	256	3.	3.	SKIN_09A
32	34	SKIN_09B	Num	8	264	3.	3.	SKIN_09B
33	36	SKIN_10A	Num	8	280	3.	3.	SKIN_10A

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	37	SKIN_10B	Num	8	288	3.	3.	SKIN_10B
35	39	SKIN_11A	Num	8	304	3.	3.	SKIN_11A
36	40	SKIN_11B	Num	8	312	3.	3.	SKIN_11B
37	42	SKIN_12A	Num	8	328	3.	3.	SKIN_12A
38	43	SKIN_12B	Num	8	336	3.	3.	SKIN_12B
39	45	SKIN_13A	Num	8	352	3.	3.	SKIN_13A
40	46	SKIN_13B	Num	8	360	3.	3.	SKIN_13B
41	48	SKIN_14A	Num	8	376	3.	3.	SKIN_14A
42	49	SKIN_14B	Num	8	384	3.	3.	SKIN_14B
43	3	SKIN_PST	Num	8	16	1.	1.	SKIN_PST
44	4	SKIN_PTD	Num	8	24			SKIN_PTD
45	7	SKIN_TE	Num	8	48	4.	4.	SKIN_TE
46	5	SKIN_TS	Num	8	32	1.	1.	SKIN_TS
47	6	SKIN_TT	Num	8	40	4.	4.	SKIN_TT
48	50	SUBJID	Num	8	392			
49	2	VDATE	Num	8	8			VDATE
50	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/spiro.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SPIR_01	Num	8	16	1.	1.	SPIR_01
2	4	SPIR_02	Num	8	24	1.	1.	SPIR_02
3	5	SPIR_03	Num	8	32	1.	1.	SPIR_03
4	6	SPIR_04	Num	8	40	1.	1.	SPIR_04
5	7	SPIR_05	Num	8	48	1.	1.	SPIR_05
6	10	SPIR_07	Num	8	72	1.	1.	SPIR_07
7	11	SPIR_08	Num	8	80	1.	1.	SPIR_08
8	12	SPIR_09	Num	8	88	1.	1.	SPIR_09
9	13	SPIR_10	Num	8	96	1.	1.	SPIR_10
10	14	SPIR_11	Num	8	104	1.	1.	SPIR_11
11	15	SPIR_13	Num	8	112	4.	4.	SPIR_13
12	8	SPIR_06A	Num	8	56	1.	1.	SPIR_06A
13	9	SPIR_06B	Num	8	64	1.	1.	SPIR_06B
14	16	SPIR_14A	Num	8	120	4.2	4.2	SPIR_14A
15	17	SPIR_14B	Num	8	128	4.2	4.2	SPIR_14B
16	18	SPIR_14C	Num	8	136	3.	3.	SPIR_14C
17	19	SPIR_14D	Num	8	144	5.2	5.2	SPIR_14D
18	20	SPIR_14E	Num	8	152	4.2	4.2	SPIR_14E
19	21	SPIR_15A	Num	8	160	4.2	4.2	SPIR_15A
20	22	SPIR_15B	Num	8	168	4.2	4.2	SPIR_15B
21	23	SPIR_15C	Num	8	176	3.	3.	SPIR_15C
22	24	SPIR_15D	Num	8	184	5.2	5.2	SPIR_15D
23	25	SPIR_15E	Num	8	192	4.2	4.2	SPIR_15E
24	26	SUBJID	Num	8	200			
25	2	VDATE	Num	8	8			VDATE
26	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/sputlab.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SLAB_01	Num	8	16	6.2	6.2	SLAB_01
2	4	SLAB_02	Num	8	24	5.1	5.1	SLAB_02
3	5	SLAB_03	Num	8	32	6.2	6.2	SLAB_03
4	6	SLAB_04	Num	8	40	5.1	5.1	SLAB_04
5	7	SLAB_05	Num	8	48	5.1	5.1	SLAB_05
6	8	SLAB_06	Num	8	56	5.1	5.1	SLAB_06
7	9	SLAB_07	Num	8	64	5.1	5.1	SLAB_07
8	10	SLAB_08	Num	8	72	5.1	5.1	SLAB_08
9	11	SLAB_09	Num	8	80	1.	1.	SLAB_09
10	12	SUBJID	Num	8	88			
11	2	VDATE	Num	8	8			VDATE
12	1	VNUM	Num	8	0	2.	2.	VNUM



*Data Set Name: RUNIN/sputum.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	27	SPUT14A1	Num	8	208	1.	1.	SPUT_14A1
2	38	SPUT16A1	Num	8	296	1.	1.	SPUT_16A1
3	3	SPUT_01	Num	8	16	1.	1.	SPUT_01
4	4	SPUT_02	Num	8	24	1.	1.	SPUT_02
5	9	SPUT_03	Num	8	64	4.2	4.2	SPUT_03
6	10	SPUT_04	Num	8	72	3.	3.	SPUT_04
7	11	SPUT_05	Num	8	80	1.	1.	SPUT_05
8	12	SPUT_06	Num	8	88	4.1	4.1	SPUT_06
9	16	SPUT_08	Num	8	120	4.1	4.1	SPUT_08
10	17	SPUT_09	Num	8	128	5.1	5.1	SPUT_09
11	18	SPUT_10	Num	8	136	1.	1.	SPUT_10
12	19	SPUT_11	Num	8	144	1.	1.	SPUT_11
13	20	SPUT_12	Num	8	152	1.	1.	SPUT_12
14	25	SPUT_14	Num	8	192	1.	1.	SPUT_14
15	36	SPUT_16	Num	8	280	1.	1.	SPUT_16
16	5	SPUT_02A	Num	8	32	4.2	4.2	SPUT_02A
17	6	SPUT_02B	Num	8	40	3.	3.	SPUT_02B
18	7	SPUT_02C	Num	8	48	1.	1.	SPUT_02C
19	8	SPUT_02D	Num	8	56	1.	1.	SPUT_02D
20	13	SPUT_07A	Num	8	96	4.2	4.2	SPUT_07A
21	14	SPUT_07B	Num	8	104	3.	3.	SPUT_07B
22	15	SPUT_07C	Num	8	112	4.	4.	SPUT_07C
23	21	SPUT_13A	Num	8	160	4.2	4.2	SPUT_13A
24	22	SPUT_13B	Num	8	168	3.	3.	SPUT_13B
25	23	SPUT_13C	Num	8	176	4.	4.	SPUT_13C
26	24	SPUT_13D	Num	8	184	1.	1.	SPUT_13D
27	26	SPUT_14A	Num	8	200	1.	1.	SPUT_14A
28	28	SPUT_14B	Num	8	216	1.	1.	SPUT_14B
29	29	SPUT_14C	Num	8	224	1.	1.	SPUT_14C
30	30	SPUT_14D	Num	8	232	1.	1.	SPUT_14D
31	31	SPUT_14E	Num	8	240	1.	1.	SPUT_14E
32	32	SPUT_15A	Num	8	248	4.2	4.2	SPUT_15A
33	33	SPUT_15B	Num	8	256	3.	3.	SPUT_15B

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	34	SPUT_15C	Num	8	264	4.	4.	SPUT_15C
35	35	SPUT_15D	Num	8	272	1.	1.	SPUT_15D
36	37	SPUT_16A	Num	8	288	1.	1.	SPUT_16A
37	39	SPUT_16B	Num	8	304	1.	1.	SPUT_16B
38	40	SPUT_16C	Num	8	312	1.	1.	SPUT_16C
39	41	SPUT_16D	Num	8	320	1.	1.	SPUT_16D
40	42	SPUT_16E	Num	8	328	1.	1.	SPUT_16E
41	43	SPUT_16F	Num	8	336	1.	1.	SPUT_16F
42	44	SPUT_16G	Num	8	344	1.	1.	SPUT_16G
43	45	SPUT_17A	Num	8	352	4.2	4.2	SPUT_17A
44	46	SPUT_17B	Num	8	360	3.	3.	SPUT_17B
45	47	SPUT_17C	Num	8	368	4.	4.	SPUT_17C
46	48	SPUT_17D	Num	8	376	1.	1.	SPUT_17D
47	49	SUBJID	Num	8	384			
48	2	VDATE	Num	8	8			VDATE
49	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: RUNIN/term.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	13	SUBJID	Num	8	96			
2	3	TERM_01	Num	8	16	1.	1.	TERM_01
3	4	TERM_02	Num	8	24	1.	1.	TERM_02
4	5	TERM_03	Num	8	32	1.	1.	TERM_03
5	6	TERM_04	Num	8	40	1.	1.	TERM_04
6	7	TERM_05	Num	8	48	1.	1.	TERM_05
7	9	TERM_06	Num	8	64	1.	1.	TERM_06
8	10	TERM_07	Num	8	72	1.	1.	TERM_07
9	11	TERM_08	Num	8	80	1.	1.	TERM_08
10	12	TERM_09	Num	8	88	1.	1.	TERM_09
11	8	TERM_05A	Num	8	56	2.	2.	TERM_05A
12	2	VDATE	Num	8	8			VDATE
13	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/aeclin.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	5	CAE_01	Char	6	128	\$6.	\$6.	CAE_01
2	6	CAE_02	Num	8	32			CAE_02
3	7	CAE_03	Num	8	40			CAE_03
4	8	CAE_04	Num	8	48	1.	1.	CAE_04
5	9	CAE_05	Num	8	56	2.	2.	CAE_05
6	10	CAE_06	Num	8	64	1.	1.	CAE_06
7	11	CAE_07	Num	8	72	1.	1.	CAE_07
8	12	CAE_08	Num	8	80	1.	1.	CAE_08
9	13	CAE_09	Num	8	88	1.	1.	CAE_09
10	14	CAE_10	Num	8	96	1.	1.	CAE_10
11	15	CAE_11	Num	8	104	1.	1.	CAE_11
12	16	CAE_12	Num	8	112	1.	1.	CAE_12
13	4	EVENT	Num	8	24	2.	2.	EVENT
14	3	PAGE	Num	8	16	2.	2.	PAGE
15	17	SUBJID	Num	8	120			
16	2	VDATE	Num	8	8			VDATE
17	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/airqc.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	4	AIR_01	Num	8	24	8.	8.	AIR_01
2	5	AIR_02	Char	4	160	\$4.	\$4.	AIR_02
3	6	AIR_03	Num	8	32			AIR_03
4	7	AIR_04	Num	8	40	1.	1.	AIR_04
5	19	AIR_10	Num	8	136	1.	1.	AIR_10
6	20	AIR_11	Num	8	144	1.	1.	AIR_11
7	8	AIR_04A	Num	8	48	1.	1.	AIR_04A
8	9	AIR_05A	Num	8	56	3.	3.	AIR_05A
9	10	AIR_05B	Num	8	64	3.	3.	AIR_05B
10	11	AIR_06A	Num	8	72	3.	3.	AIR_06A
11	12	AIR_06B	Num	8	80	3.	3.	AIR_06B
12	13	AIR_07A	Num	8	88	3.	3.	AIR_07A
13	14	AIR_07B	Num	8	96	3.	3.	AIR_07B
14	15	AIR_08A	Num	8	104	3.	3.	AIR_08A
15	16	AIR_08B	Num	8	112	3.	3.	AIR_08B
16	17	AIR_09A	Num	8	120	3.	3.	AIR_09A
17	18	AIR_09B	Num	8	128	3.	3.	AIR_09B
18	3	DEVICE	Num	8	16	2.	2.	DEVICE
19	21	SUBJID	Num	8	152			
20	2	VDATE	Num	8	8			VDATE
21	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/sf36.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SF36_01	Num	8	16	1.	1.	SF36_01
2	4	SF36_02	Num	8	24	1.	1.	SF36_02
3	22	SF36_06	Num	8	168	1.	1.	SF36_06
4	23	SF36_07	Num	8	176	1.	1.	SF36_07
5	24	SF36_08	Num	8	184	1.	1.	SF36_08
6	34	SF36_10	Num	8	264	1.	1.	SF36_10
7	5	SF36_03A	Num	8	32	1.	1.	SF36_03A
8	6	SF36_03B	Num	8	40	1.	1.	SF36_03B
9	7	SF36_03C	Num	8	48	1.	1.	SF36_03C
10	8	SF36_03D	Num	8	56	1.	1.	SF36_03D
11	9	SF36_03E	Num	8	64	1.	1.	SF36_03E
12	10	SF36_03F	Num	8	72	1.	1.	SF36_03F
13	11	SF36_03G	Num	8	80	1.	1.	SF36_03G
14	12	SF36_03H	Num	8	88	1.	1.	SF36_03H
15	13	SF36_03I	Num	8	96	1.	1.	SF36_03I
16	14	SF36_03J	Num	8	104	1.	1.	SF36_03J
17	15	SF36_04A	Num	8	112	1.	1.	SF36_04A
18	16	SF36_04B	Num	8	120	1.	1.	SF36_04B
19	17	SF36_04C	Num	8	128	1.	1.	SF36_04C
20	18	SF36_04D	Num	8	136	1.	1.	SF36_04D
21	19	SF36_05A	Num	8	144	1.	1.	SF36_05A
22	20	SF36_05B	Num	8	152	1.	1.	SF36_05B
23	21	SF36_05C	Num	8	160	1.	1.	SF36_05C
24	25	SF36_09A	Num	8	192	1.	1.	SF36_09A
25	26	SF36_09B	Num	8	200	1.	1.	SF36_09B
26	27	SF36_09C	Num	8	208	1.	1.	SF36_09C
27	28	SF36_09D	Num	8	216	1.	1.	SF36_09D
28	29	SF36_09E	Num	8	224	1.	1.	SF36_09E
29	30	SF36_09F	Num	8	232	1.	1.	SF36_09F
30	31	SF36_09G	Num	8	240	1.	1.	SF36_09G
31	32	SF36_09H	Num	8	248	1.	1.	SF36_09H
32	33	SF36_09I	Num	8	256	1.	1.	SF36_09I
33	35	SF36_11A	Num	8	272	1.	1.	SF36_11A

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	36	SF36_11B	Num	8	280	1.	1.	SF36_11B
35	37	SF36_11C	Num	8	288	1.	1.	SF36_11C
36	38	SF36_11D	Num	8	296	1.	1.	SF36_11D
37	39	SUBJID	Num	8	304			
38	2	VDATE	Num	8	8			VDATE
39	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/bioqc.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	4	BIO_01	Num	8	24	8.	8.	BIO_01
2	5	BIO_02	Char	4	80	\$4.	\$4.	BIO_02
3	6	BIO_03	Num	8	32	3.	3.	BIO_03
4	7	BIO_04	Num	8	40	3.	3.	BIO_04
5	8	BIO_05	Num	8	48	1.	1.	BIO_05
6	9	BIO_06	Num	8	56	3.	3.	BIO_06
7	10	BIO_07	Num	8	64	1.	1.	BIO_07
8	3	PAGE	Num	8	16	2.	2.	PAGE
9	11	SUBJID	Num	8	72			
10	2	VDATE	Num	8	8			VDATE
11	1	VNUM	Num	8	0	2.	2.	VNUM



*Data Set Name: SLIC/cmed\_as.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	4	CMEDNO	Num	8	24	2.	2.	CMEDNO
2	5	CMED_01	Char	8	96	\$8.	\$8.	CMED_01
3	6	CMED_02	Num	8	32	11.4	11.4	CMED_02
4	7	CMED_03	Num	8	40	2.	2.	CMED_03
5	8	CMED_04	Num	8	48	2.	2.	CMED_04
6	9	CMED_05	Num	8	56	2.	2.	CMED_05
7	10	CMED_06	Num	8	64			CMED_06
8	11	CMED_07	Num	8	72			CMED_07
9	12	CMED_08	Num	8	80	1.	1.	CMED_08
10	3	PAGE	Num	8	16	2.	2.	PAGE
11	13	SUBJID	Num	8	88			
12	2	VDATE	Num	8	8			VDATE
13	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/diary.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	23	DDATE	Num	8	176			
2	3	DRY_01	Num	8	16	2.	2.	DRY_01
3	4	DRY_02	Num	8	24	10.	10.	DRY_02
4	5	DRY_03	Num	8	32	3.	3.	DRY_03
5	7	DRY_04	Num	8	48	2.	2.	DRY_04
6	8	DRY_05	Num	8	56	1.	1.	DRY_05
7	9	DRY_06	Num	8	64	1.	1.	DRY_06
8	10	DRY_07	Num	8	72	1.	1.	DRY_07
9	11	DRY_08	Num	8	80	1.	1.	DRY_08
10	12	DRY_09	Num	8	88	1.	1.	DRY_09
11	13	DRY_10	Num	8	96	10.	10.	DRY_10
12	14	DRY_11	Num	8	104	3.	3.	DRY_11
13	16	DRY_12	Num	8	120	2.	2.	DRY_12
14	17	DRY_13	Num	8	128	1.	1.	DRY_13
15	18	DRY_14	Num	8	136	1.	1.	DRY_14
16	19	DRY_15	Num	8	144	1.	1.	DRY_15
17	20	DRY_16	Num	8	152	1.	1.	DRY_16
18	21	DRY_17	Num	8	160	1.	1.	DRY_17
19	22	DRY_18	Num	8	168	2.	2.	DRY_18
20	6	DRY_03R	Num	8	40	1.	1.	DRY_03R
21	15	DRY_11R	Num	8	112	1.	1.	DRY_11R
22	24	SUBJID	Num	8	184			
23	2	VDATE	Num	8	8			VDATE
24	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/diary2.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	27	DDATE	Num	8	208			
2	3	DRY_01	Num	8	16	2.	2.	DRY_01
3	4	DRY_02	Num	8	24	10.	10.	DRY_02
4	5	DRY_03	Num	8	32	3.	3.	DRY_03
5	8	DRY_04	Num	8	56	2.	2.	DRY_04
6	9	DRY_05	Num	8	64	1.	1.	DRY_05
7	10	DRY_06	Num	8	72	1.	1.	DRY_06
8	11	DRY_07	Num	8	80	1.	1.	DRY_07
9	12	DRY_08	Num	8	88	1.	1.	DRY_08
10	13	DRY_09	Num	8	96	1.	1.	DRY_09
11	14	DRY_10	Num	8	104	10.	10.	DRY_10
12	15	DRY_11	Num	8	112	3.	3.	DRY_11
13	18	DRY_12	Num	8	136	2.	2.	DRY_12
14	19	DRY_13	Num	8	144	1.	1.	DRY_13
15	20	DRY_14	Num	8	152	1.	1.	DRY_14
16	21	DRY_15	Num	8	160	1.	1.	DRY_15
17	22	DRY_16	Num	8	168	1.	1.	DRY_16
18	23	DRY_17	Num	8	176	1.	1.	DRY_17
19	24	DRY_18	Num	8	184	2.	2.	DRY_18
20	25	DRY_19	Num	8	192	2.	2.	DRY_19
21	26	DRY_20	Num	8	200	2.	2.	DRY_20
22	6	DRY_03R	Num	8	40	1.	1.	DRY_03R
23	7	DRY_03W	Num	8	48	1.	1.	DRY_03W
24	16	DRY_11R	Num	8	120	1.	1.	DRY_11R
25	17	DRY_11W	Num	8	128	1.	1.	DRY_11W
26	28	SUBJID	Num	8	216			
27	2	VDATE	Num	8	8			VDATE
28	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/drugarms.sas7bdat*

Obs	Num	Variable	Type	Len	Pos
1	1	ARM	Char	30	8
2	4	SUBJID	Num	8	0
3	3	V4_ARM	Char	10	68
4	2	V5_ARM	Char	30	38

*Data Set Name: SLIC/ecg.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	ECG_01	Num	8	16	3.	3.	ECG_01
2	7	ECG_03	Num	8	48	1.	1.	ECG_03
3	4	ECG_02A	Num	8	24	6.3	6.3	ECG_02A
4	5	ECG_02B	Num	8	32	6.3	6.3	ECG_02B
5	6	ECG_02C	Num	8	40	6.3	6.3	ECG_02C
6	8	SUBJID	Num	8	56			
7	2	VDATE	Num	8	8			VDATE
8	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/elig1.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E1_01	Num	8	16	1.	1.	E1_01
2	5	E1_02	Num	8	32	1.	1.	E1_02
3	6	E1_03	Num	8	40	1.	1.	E1_03
4	7	E1_04	Num	8	48	1.	1.	E1_04
5	8	E1_05	Num	8	56	1.	1.	E1_05
6	9	E1_06	Num	8	64	1.	1.	E1_06
7	11	E1_07	Num	8	80	1.	1.	E1_07
8	12	E1_08	Num	8	88	1.	1.	E1_08
9	13	E1_09	Num	8	96	1.	1.	E1_09
10	14	E1_10	Num	8	104	1.	1.	E1_10
11	16	E1_11	Num	8	120	1.	1.	E1_11
12	4	E1_01A	Num	8	24			E1_01A
13	10	E1_06A	Num	8	72	2.	2.	E1_06A
14	15	E1_10A	Num	8	112	1.	1.	E1_10A
15	17	SUBJID	Num	8	128			
16	2	VDATE	Num	8	8			VDATE
17	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/elig2.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E2_01	Num	8	16	1.	1.	E2_01
2	4	E2_02	Num	8	24	1.	1.	E2_02
3	5	E2_03	Num	8	32	1.	1.	E2_03
4	6	E2_04	Num	8	40	1.	1.	E2_04
5	7	E2_05	Num	8	48	1.	1.	E2_05
6	9	E2_06	Num	8	64	1.	1.	E2_06
7	10	E2_07	Num	8	72	1.	1.	E2_07
8	11	E2_08	Num	8	80	1.	1.	E2_08
9	8	E2_05A	Num	8	56	1.	1.	E2_05A
10	12	SUBJID	Num	8	88			
11	2	VDATE	Num	8	8			VDATE
12	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/elig3.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E3_01	Num	8	16	1.	1.	E3_01
2	4	E3_02	Num	8	24	1.	1.	E3_02
3	5	E3_03	Num	8	32	1.	1.	E3_03
4	6	E3_04	Num	8	40	1.	1.	E3_04
5	7	E3_05	Num	8	48	1.	1.	E3_05
6	8	E3_06	Num	8	56	1.	1.	E3_06
7	9	E3_07	Num	8	64	1.	1.	E3_07
8	10	E3_08	Num	8	72	1.	1.	E3_08
9	11	E3_09	Num	8	80	1.	1.	E3_09
10	14	E3_10	Num	8	104	1.	1.	E3_10
11	12	E3_09A	Num	8	88	1.	1.	E3_09A
12	13	E3_09B	Num	8	96	1.	1.	E3_09B
13	15	SUBJID	Num	8	112			
14	2	VDATE	Num	8	8			VDATE
15	1	VNUM	Num	8	0	2.	2.	VNUM



*Data Set Name: SLIC/elig4.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E4_01	Num	8	16	1.	1.	E4_01
2	4	E4_02	Num	8	24	1.	1.	E4_02
3	5	E4_03	Num	8	32	1.	1.	E4_03
4	6	E4_04	Num	8	40	1.	1.	E4_04
5	7	E4_05	Num	8	48	1.	1.	E4_05
6	8	E4_06	Num	8	56	1.	1.	E4_06
7	9	E4_07	Num	8	64	1.	1.	E4_07
8	10	E4_08	Num	8	72	1.	1.	E4_08
9	11	E4_09	Num	8	80	1.	1.	E4_09
10	12	E4_10	Num	8	88	1.	1.	E4_10
11	13	E4_11	Num	8	96	1.	1.	E4_11
12	14	E4_12	Num	8	104	1.	1.	E4_12
13	15	SUBJID	Num	8	112			
14	2	VDATE	Num	8	8			VDATE
15	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/fluid1.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Label
1	3	ECP	Num	8	16	5.	ECP
2	4	ECP_NON	Num	4	40	1.	ECP non-detectable limit
3	5	ECP_SUFF	Num	4	44	1.	ECP quantity not sufficient to dilute
4	9	SUBJID	Num	8	32		
5	6	TRYPTASE	Num	8	24	5.1	tryptase
6	7	TRY_NON	Num	4	48	1.	tryptase non-detectable limit
7	8	TRY_SUFF	Num	4	52	1.	tryptase quantity not suffic. to dilute
8	2	VDATE	Num	8	8		visit date
9	1	VNUM	Num	8	0	2.	visit number

*Data Set Name: SLIC/inhale.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	INH_01	Num	8	16	1.	1.	INH_01
2	4	INH_02A1	Num	8	24	1.	1.	INH_02A1
3	5	INH_02A2	Num	8	32	1.	1.	INH_02A2
4	6	INH_02B1	Num	8	40	1.	1.	INH_02B1
5	7	INH_02B2	Num	8	48	1.	1.	INH_02B2
6	8	INH_02B3	Num	8	56	1.	1.	INH_02B3
7	9	SUBJID	Num	8	64			
8	2	VDATE	Num	8	8			VDATE
9	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/lab.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	LAB_01	Num	8	16	1.	1.	LAB_01
2	4	LAB_02	Num	8	24	6.2	6.2	LAB_02
3	5	LAB_03	Num	8	32	5.1	5.1	LAB_03
4	6	LAB_04	Num	8	40	5.1	5.1	LAB_04
5	7	LAB_05	Num	8	48	5.1	5.1	LAB_05
6	8	SUBJID	Num	8	56			
7	2	VDATE	Num	8	8			VDATE
8	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/lexam.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	5	LX_02	Num	8	32	3.	3.	LX_02
2	6	LX_03	Num	8	40	2.	2.	LX_03
3	7	LX_04	Num	8	48	5.1	5.1	LX_04
4	8	LX_05	Num	8	56	1.	1.	LX_05
5	9	LX_06	Num	8	64	1.	1.	LX_06
6	10	LX_07	Num	8	72	1.	1.	LX_07
7	11	LX_08	Num	8	80	1.	1.	LX_08
8	12	LX_09	Num	8	88	1.	1.	LX_09
9	13	LX_10	Num	8	96	1.	1.	LX_10
10	14	LX_11	Num	8	104	1.	1.	LX_11
11	15	LX_12	Num	8	112	1.	1.	LX_12
12	16	LX_13	Num	8	120	1.	1.	LX_13
13	17	LX_14	Num	8	128	1.	1.	LX_14
14	18	LX_15	Num	8	136	1.	1.	LX_15
15	19	LX_16	Num	8	144	1.	1.	LX_16
16	20	LX_17	Num	8	152	1.	1.	LX_17
17	21	LX_18	Num	8	160	1.	1.	LX_18
18	3	LX_01A	Num	8	16	3.	3.	LX_01A
19	4	LX_01B	Num	8	24	3.	3.	LX_01B
20	22	SUBJID	Num	8	168			
21	2	VDATE	Num	8	8			VDATE
22	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/medhx.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	62	AGE	Num	8	488			
2	3	MHX_03	Num	8	16	1.	1.	MHX_03
3	4	MHX_04	Num	8	24	1.	1.	MHX_04
4	5	MHX_05	Num	8	32	1.	1.	MHX_05
5	6	MHX_06	Num	8	40	1.	1.	MHX_06
6	10	MHX_08	Num	8	72	1.	1.	MHX_08
7	16	MHX_10	Num	8	120	1.	1.	MHX_10
8	18	MHX_11	Num	8	136	1.	1.	MHX_11
9	20	MHX_12	Num	8	152	1.	1.	MHX_12
10	22	MHX_13	Num	8	168	1.	1.	MHX_13
11	24	MHX_14	Num	8	184	1.	1.	MHX_14
12	26	MHX_15	Num	8	200	1.	1.	MHX_15
13	28	MHX_16	Num	8	216	1.	1.	MHX_16
14	30	MHX_17	Num	8	232	1.	1.	MHX_17
15	32	MHX_18	Num	8	248	1.	1.	MHX_18
16	34	MHX_19	Num	8	264	1.	1.	MHX_19
17	36	MHX_20	Num	8	280	1.	1.	MHX_20
18	38	MHX_21	Num	8	296	1.	1.	MHX_21
19	44	MHX_22	Num	8	344	1.	1.	MHX_22
20	46	MHX_23	Num	8	360	1.	1.	MHX_23
21	47	MHX_24	Num	8	368	1.	1.	MHX_24
22	48	MHX_25	Num	8	376	1.	1.	MHX_25
23	49	MHX_26	Num	8	384	1.	1.	MHX_26
24	50	MHX_27	Num	8	392	1.	1.	MHX_27
25	51	MHX_28	Num	8	400	1.	1.	MHX_28
26	52	MHX_29	Num	8	408	1.	1.	MHX_29
27	53	MHX_30	Num	8	416	1.	1.	MHX_30
28	54	MHX_31	Num	8	424	1.	1.	MHX_31
29	55	MHX_32	Num	8	432	1.	1.	MHX_32
30	56	MHX_33	Num	8	440	1.	1.	MHX_33
31	57	MHX_34	Num	8	448	1.	1.	MHX_34
32	58	MHX_35	Num	8	456	1.	1.	MHX_35
33	59	MHX_36	Num	8	464	1.	1.	MHX_36

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	60	MHX_37	Num	8	472	1.	1.	MHX_37
35	61	MHX_38	Num	8	480	1.	1.	MHX_38
36	7	MHX_07A	Num	8	48	2.	2.	MHX_07A
37	8	MHX_07B	Num	8	56	2.	2.	MHX_07B
38	9	MHX_07C	Num	8	64	2.	2.	MHX_07C
39	11	MHX_08A	Num	8	80	3.	3.	MHX_08A
40	12	MHX_09A	Num	8	88	1.	1.	MHX_09A
41	13	MHX_09B	Num	8	96	1.	1.	MHX_09B
42	14	MHX_09C	Num	8	104	1.	1.	MHX_09C
43	15	MHX_09D	Num	8	112	1.	1.	MHX_09D
44	17	MHX_10X	Num	8	128			MHX_10X
45	19	MHX_11X	Num	8	144			MHX_11X
46	21	MHX_12X	Num	8	160			MHX_12X
47	23	MHX_13X	Num	8	176			MHX_13X
48	25	MHX_14X	Num	8	192			MHX_14X
49	27	MHX_15X	Num	8	208			MHX_15X
50	29	MHX_16X	Num	8	224			MHX_16X
51	31	MHX_17X	Num	8	240			MHX_17X
52	33	MHX_18X	Num	8	256			MHX_18X
53	35	MHX_19X	Num	8	272			MHX_19X
54	37	MHX_20X	Num	8	288			MHX_20X
55	40	MHX_21A	Num	8	312	1.	1.	MHX_21A
56	41	MHX_21B	Num	8	320	2.	2.	MHX_21B
57	42	MHX_21C	Num	8	328	4.	4.	MHX_21C
58	43	MHX_21D	Num	8	336	1.	1.	MHX_21D
59	39	MHX_21X	Num	8	304			MHX_21X
60	45	MHX_22X	Num	8	352			MHX_22X
61	63	MINORITY	Num	8	496			
62	64	SUBJID	Num	8	504			
63	2	VDATE	Num	8	8			VDATE
64	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/metha.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	17	METH08A1	Num	8	128	1.	1.	METH_08A1
2	28	METH10A1	Num	8	216	1.	1.	METH_10A1
3	3	METH_01	Num	8	16	1.	1.	METH_01
4	4	METH_02	Num	8	24	1.	1.	METH_02
5	6	METH_03	Num	8	40	1.	1.	METH_03
6	7	METH_04	Num	8	48	1.	1.	METH_04
7	8	METH_05	Num	8	56	1.	1.	METH_05
8	9	METH_06	Num	8	64	6.3	6.3	METH_06
9	15	METH_08	Num	8	112	1.	1.	METH_08
10	26	METH_10	Num	8	200	1.	1.	METH_10
11	5	METH_02A	Num	8	32	1.	1.	METH_02A
12	10	METH_06A	Num	8	72	4.	4.	METH_06A
13	11	METH_07A	Num	8	80	4.2	4.2	METH_07A
14	12	METH_07B	Num	8	88	3.	3.	METH_07B
15	13	METH_07C	Num	8	96	4.	4.	METH_07C
16	14	METH_07D	Num	8	104	1.	1.	METH_07D
17	16	METH_08A	Num	8	120	1.	1.	METH_08A
18	18	METH_08B	Num	8	136	1.	1.	METH_08B
19	19	METH_08C	Num	8	144	1.	1.	METH_08C
20	20	METH_08D	Num	8	152	1.	1.	METH_08D
21	21	METH_08E	Num	8	160	1.	1.	METH_08E
22	22	METH_09A	Num	8	168	4.2	4.2	METH_09A
23	23	METH_09B	Num	8	176	3.	3.	METH_09B
24	24	METH_09C	Num	8	184	4.	4.	METH_09C
25	25	METH_09D	Num	8	192	1.	1.	METH_09D
26	27	METH_10A	Num	8	208	1.	1.	METH_10A
27	29	METH_10B	Num	8	224	1.	1.	METH_10B
28	30	METH_10C	Num	8	232	1.	1.	METH_10C
29	31	METH_10D	Num	8	240	1.	1.	METH_10D
30	32	METH_10E	Num	8	248	1.	1.	METH_10E
31	33	METH_10F	Num	8	256	1.	1.	METH_10F
32	34	METH_10G	Num	8	264	1.	1.	METH_10G
33	35	METH_11A	Num	8	272	4.2	4.2	METH_11A



Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	36	METH_11B	Num	8	280	3.	3.	METH_11B
35	37	METH_11C	Num	8	288	4.	4.	METH_11C
36	38	METH_11D	Num	8	296	1.	1.	METH_11D
37	39	SUBJID	Num	8	304			
38	2	VDATE	Num	8	8			VDATE
39	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/no.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	NO_ANORA	Num	8	16	2.	2.	NO_ANORA
2	4	NO_BAL1A	Num	8	24	3.	3.	NO_BAL1A
3	5	NO_BAL1B	Num	8	32	4.	4.	NO_BAL1B
4	6	NO_BAL1C	Num	8	40	4.	4.	NO_BAL1C
5	7	NO_BAL1D	Num	8	48	5.1	5.1	NO_BAL1D
6	8	NO_BAL2A	Num	8	56	3.	3.	NO_BAL2A
7	9	NO_BAL2B	Num	8	64	4.	4.	NO_BAL2B
8	10	NO_BAL2C	Num	8	72	4.	4.	NO_BAL2C
9	11	NO_BAL2D	Num	8	80	5.1	5.1	NO_BAL2D
10	12	NO_BAL3A	Num	8	88	3.	3.	NO_BAL3A
11	13	NO_BAL3B	Num	8	96	4.	4.	NO_BAL3B
12	14	NO_BAL3C	Num	8	104	4.	4.	NO_BAL3C
13	15	NO_BAL3D	Num	8	112	5.1	5.1	NO_BAL3D
14	16	NO_DATE	Num	8	120			NO_DATE
15	17	SUBJID	Num	8	128			
16	2	VDATE	Num	8	8			VDATE
17	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/predict.sas7bdat*

Obs	Num	Variable	Type	Len	Pos
1	3	FEF25_75	Num	8	16
2	2	FEV_1	Num	8	8
3	1	FVC	Num	8	0
4	4	PEFR	Num	8	24
5	5	SUBJID	Num	8	32

*Data Set Name: SLIC/qol.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	QOL_01	Num	8	16	1.	1.	QOL_01
2	4	QOL_02	Num	8	24	1.	1.	QOL_02
3	5	QOL_03	Num	8	32	1.	1.	QOL_03
4	6	QOL_04	Num	8	40	1.	1.	QOL_04
5	7	QOL_05	Num	8	48	1.	1.	QOL_05
6	8	QOL_06	Num	8	56	1.	1.	QOL_06
7	9	QOL_07	Num	8	64	1.	1.	QOL_07
8	10	QOL_08	Num	8	72	1.	1.	QOL_08
9	11	QOL_09	Num	8	80	1.	1.	QOL_09
10	12	QOL_10	Num	8	88	1.	1.	QOL_10
11	13	QOL_11	Num	8	96	1.	1.	QOL_11
12	14	QOL_12	Num	8	104	1.	1.	QOL_12
13	15	QOL_13	Num	8	112	1.	1.	QOL_13
14	16	QOL_14	Num	8	120	1.	1.	QOL_14
15	17	QOL_15	Num	8	128	1.	1.	QOL_15
16	18	QOL_16	Num	8	136	1.	1.	QOL_16
17	19	QOL_17	Num	8	144	1.	1.	QOL_17
18	20	QOL_18	Num	8	152	1.	1.	QOL_18
19	21	QOL_19	Num	8	160	1.	1.	QOL_19
20	22	QOL_20	Num	8	168	1.	1.	QOL_20
21	23	QOL_21	Num	8	176	1.	1.	QOL_21
22	24	QOL_22	Num	8	184	1.	1.	QOL_22
23	25	QOL_23	Num	8	192	1.	1.	QOL_23
24	26	QOL_24	Num	8	200	1.	1.	QOL_24
25	27	QOL_25	Num	8	208	1.	1.	QOL_25
26	28	QOL_26	Num	8	216	1.	1.	QOL_26
27	29	QOL_27	Num	8	224	1.	1.	QOL_27
28	30	QOL_28	Num	8	232	1.	1.	QOL_28
29	31	QOL_29	Num	8	240	1.	1.	QOL_29
30	32	QOL_30	Num	8	248	1.	1.	QOL_30
31	33	QOL_31	Num	8	256	1.	1.	QOL_31
32	34	QOL_32	Num	8	264	1.	1.	QOL_32
33	35	SUBJID	Num	8	272			

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	2	VDATE	Num	8	8			VDATE
35	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/serious.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SER_01	Char	6	160	\$6.	\$6.	SER_01
2	4	SER_02	Num	8	16	2.	2.	SER_02
3	5	SER_03	Num	8	24	1.	1.	SER_03
4	6	SER_04A	Num	8	32	1.	1.	SER_04A
5	7	SER_04B	Num	8	40	1.	1.	SER_04B
6	8	SER_04C	Num	8	48	1.	1.	SER_04C
7	9	SER_04D	Num	8	56	1.	1.	SER_04D
8	10	SER_04E	Num	8	64	1.	1.	SER_04E
9	11	SER_04F	Num	8	72	1.	1.	SER_04F
10	12	SER_04G	Num	8	80	1.	1.	SER_04G
11	13	SER_04H	Num	8	88	1.	1.	SER_04H
12	14	SER_04I	Num	8	96	1.	1.	SER_04I
13	15	SER_04J	Num	8	104	1.	1.	SER_04J
14	16	SER_05A	Num	8	112	1.	1.	SER_05A
15	17	SER_05B	Num	8	120	1.	1.	SER_05B
16	18	SER_05C	Num	8	128	1.	1.	SER_05C
17	19	SER_05D	Num	8	136	1.	1.	SER_05D
18	20	SER_05E	Num	8	144	1.	1.	SER_05E
19	21	SUBJID	Num	8	152			
20	2	VDATE	Num	8	8			VDATE
21	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/sexam.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	9	SUBJID	Num	8	64			
2	5	SX_02	Num	8	32	3.	3.	SX_02
3	6	SX_03	Num	8	40	1.	1.	SX_03
4	7	SX_04	Num	8	48	1.	1.	SX_04
5	8	SX_05	Num	8	56	1.	1.	SX_05
6	3	SX_01A	Num	8	16	3.	3.	SX_01A
7	4	SX_01B	Num	8	24	3.	3.	SX_01B
8	2	VDATE	Num	8	8			VDATE
9	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/sf36.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SF36_01	Num	8	16	1.	1.	SF36_01
2	4	SF36_02	Num	8	24	1.	1.	SF36_02
3	22	SF36_06	Num	8	168	1.	1.	SF36_06
4	23	SF36_07	Num	8	176	1.	1.	SF36_07
5	24	SF36_08	Num	8	184	1.	1.	SF36_08
6	34	SF36_10	Num	8	264	1.	1.	SF36_10
7	5	SF36_03A	Num	8	32	1.	1.	SF36_03A
8	6	SF36_03B	Num	8	40	1.	1.	SF36_03B
9	7	SF36_03C	Num	8	48	1.	1.	SF36_03C
10	8	SF36_03D	Num	8	56	1.	1.	SF36_03D
11	9	SF36_03E	Num	8	64	1.	1.	SF36_03E
12	10	SF36_03F	Num	8	72	1.	1.	SF36_03F
13	11	SF36_03G	Num	8	80	1.	1.	SF36_03G
14	12	SF36_03H	Num	8	88	1.	1.	SF36_03H
15	13	SF36_03I	Num	8	96	1.	1.	SF36_03I
16	14	SF36_03J	Num	8	104	1.	1.	SF36_03J
17	15	SF36_04A	Num	8	112	1.	1.	SF36_04A
18	16	SF36_04B	Num	8	120	1.	1.	SF36_04B
19	17	SF36_04C	Num	8	128	1.	1.	SF36_04C
20	18	SF36_04D	Num	8	136	1.	1.	SF36_04D
21	19	SF36_05A	Num	8	144	1.	1.	SF36_05A
22	20	SF36_05B	Num	8	152	1.	1.	SF36_05B
23	21	SF36_05C	Num	8	160	1.	1.	SF36_05C
24	25	SF36_09A	Num	8	192	1.	1.	SF36_09A
25	26	SF36_09B	Num	8	200	1.	1.	SF36_09B
26	27	SF36_09C	Num	8	208	1.	1.	SF36_09C
27	28	SF36_09D	Num	8	216	1.	1.	SF36_09D
28	29	SF36_09E	Num	8	224	1.	1.	SF36_09E
29	30	SF36_09F	Num	8	232	1.	1.	SF36_09F
30	31	SF36_09G	Num	8	240	1.	1.	SF36_09G
31	32	SF36_09H	Num	8	248	1.	1.	SF36_09H
32	33	SF36_09I	Num	8	256	1.	1.	SF36_09I
33	35	SF36_11A	Num	8	272	1.	1.	SF36_11A



Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	36	SF36_11B	Num	8	280	1.	1.	SF36_11B
35	37	SF36_11C	Num	8	288	1.	1.	SF36_11C
36	38	SF36_11D	Num	8	296	1.	1.	SF36_11D
37	39	SUBJID	Num	8	304			
38	2	VDATE	Num	8	8			VDATE
39	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/sigex.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	7	SAE_02	Num	8	48	1.	1.	SAE_02
2	8	SAE_03	Num	8	56			SAE_03
3	9	SAE_04	Num	8	64	1.	1.	SAE_04
4	15	SAE_06	Num	8	112	1.	1.	SAE_06
5	18	SAE_07	Num	8	136	1.	1.	SAE_07
6	19	SAE_08	Num	8	144	1.	1.	SAE_08
7	20	SAE_09	Num	8	152	1.	1.	SAE_09
8	21	SAE_10	Num	8	160	1.	1.	SAE_10
9	22	SAE_11	Num	8	168	1.	1.	SAE_11
10	23	SAE_12	Num	8	176	1.	1.	SAE_12
11	24	SAE_13	Num	8	184	1.	1.	SAE_13
12	25	SAE_14	Num	8	192	1.	1.	SAE_14
13	26	SAE_15	Num	8	200	1.	1.	SAE_15
14	27	SAE_16	Num	8	208	1.	1.	SAE_16
15	28	SAE_17	Num	8	216	1.	1.	SAE_17
16	29	SAE_18	Num	8	224	1.	1.	SAE_18
17	30	SAE_19	Num	8	232	1.	1.	SAE_19
18	31	SAE_20	Num	8	240	1.	1.	SAE_20
19	32	SAE_21	Num	8	248	1.	1.	SAE_21
20	33	SAE_22	Num	8	256	1.	1.	SAE_22
21	34	SAE_23	Num	8	264	1.	1.	SAE_23
22	35	SAE_24	Num	8	272	1.	1.	SAE_24
23	36	SAE_25	Num	8	280	1.	1.	SAE_25
24	37	SAE_26	Num	8	288	1.	1.	SAE_26
25	38	SAE_27	Num	8	296	1.	1.	SAE_27
26	39	SAE_28	Num	8	304	1.	1.	SAE_28
27	46	SAE_29	Num	8	360	1.	1.	SAE_29
28	57	SAE_30	Num	8	448	1.	1.	SAE_30
29	67	SAE_31	Num	8	528	1.	1.	SAE_31
30	72	SAE_32	Num	8	568	1.	1.	SAE_32
31	73	SAE_33	Num	8	576	1.	1.	SAE_33
32	79	SAE_34	Num	8	624	1.	1.	SAE_34
33	86	SAE_35	Num	8	680	1.	1.	SAE_35

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	89	SAE_36	Num	8	704	1.	1.	SAE_36
35	92	SAE_37	Num	8	728	1.	1.	SAE_37
36	93	SAE_38	Num	8	736	1.	1.	SAE_38
37	94	SAE_39	Num	8	744	1.	1.	SAE_39
38	95	SAE_40	Num	8	752	1.	1.	SAE_40
39	3	SAE_01A	Num	8	16	1.	1.	SAE_01A
40	4	SAE_01B	Num	8	24	1.	1.	SAE_01B
41	5	SAE_01C	Num	8	32	1.	1.	SAE_01C
42	6	SAE_01D	Num	8	40	1.	1.	SAE_01D
43	10	SAE_05A	Num	8	72	1.	1.	SAE_05A
44	11	SAE_05A1	Num	8	80	1.	1.	SAE_05A1
45	12	SAE_05B	Num	8	88	1.	1.	SAE_05B
46	13	SAE_05B1	Num	8	96	1.	1.	SAE_05B1
47	14	SAE_05C	Num	8	104	1.	1.	SAE_05C
48	16	SAE_06A	Num	8	120	2.	2.	SAE_06A
49	17	SAE_06B	Num	8	128	1.	1.	SAE_06B
50	40	SAE_28A	Num	8	312	1.	1.	SAE_28A
51	41	SAE_28B1	Num	8	320	1.	1.	SAE_28B1
52	42	SAE_28B2	Num	8	328	1.	1.	SAE_28B2
53	43	SAE_28B3	Num	8	336	1.	1.	SAE_28B3
54	44	SAE_28B4	Num	8	344	1.	1.	SAE_28B4
55	45	SAE_28B5	Num	8	352	1.	1.	SAE_28B5
56	56	SAE_29A0	Num	8	440	1.	1.	SAE_29A0
57	47	SAE_29A1	Num	8	368	1.	1.	SAE_29A1
58	48	SAE_29A2	Num	8	376	1.	1.	SAE_29A2
59	49	SAE_29A3	Num	8	384	1.	1.	SAE_29A3
60	50	SAE_29A4	Num	8	392	1.	1.	SAE_29A4
61	51	SAE_29A5	Num	8	400	1.	1.	SAE_29A5
62	52	SAE_29A6	Num	8	408	1.	1.	SAE_29A6
63	53	SAE_29A7	Num	8	416	1.	1.	SAE_29A7
64	54	SAE_29A8	Num	8	424	1.	1.	SAE_29A8
65	55	SAE_29A9	Num	8	432	1.	1.	SAE_29A9
66	58	SAE_30A1	Num	8	456	1.	1.	SAE_30A1
67	59	SAE_30A2	Num	8	464	1.	1.	SAE_30A2
68	60	SAE_30A3	Num	8	472	1.	1.	SAE_30A3
69	61	SAE_30A4	Num	8	480	1.	1.	SAE_30A4

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
70	62	SAE_30A5	Num	8	488	1.	1.	SAE_30A5
71	63	SAE_30A6	Num	8	496	1.	1.	SAE_30A6
72	64	SAE_30A7	Num	8	504	1.	1.	SAE_30A7
73	65	SAE_30A8	Num	8	512	1.	1.	SAE_30A8
74	66	SAE_30A9	Num	8	520	1.	1.	SAE_30A9
75	68	SAE_31A1	Num	8	536	1.	1.	SAE_31A1
76	69	SAE_31A2	Num	8	544	1.	1.	SAE_31A2
77	70	SAE_31A3	Num	8	552	1.	1.	SAE_31A3
78	71	SAE_31B	Num	8	560	1.	1.	SAE_31B
79	74	SAE_33A1	Num	8	584	1.	1.	SAE_33A1
80	75	SAE_33A2	Num	8	592	1.	1.	SAE_33A2
81	76	SAE_33A3	Num	8	600	1.	1.	SAE_33A3
82	77	SAE_33A4	Num	8	608	1.	1.	SAE_33A4
83	78	SAE_33A5	Num	8	616	1.	1.	SAE_33A5
84	80	SAE_34A1	Num	8	632	1.	1.	SAE_34A1
85	81	SAE_34A2	Num	8	640	1.	1.	SAE_34A2
86	82	SAE_34A3	Num	8	648	1.	1.	SAE_34A3
87	83	SAE_34A4	Num	8	656	1.	1.	SAE_34A4
88	84	SAE_34A5	Num	8	664	1.	1.	SAE_34A5
89	85	SAE_34A6	Num	8	672	1.	1.	SAE_34A6
90	87	SAE_35A	Num	8	688	1.	1.	SAE_35A
91	88	SAE_35B	Num	8	696	1.	1.	SAE_35B
92	90	SAE_36A	Num	8	712	1.	1.	SAE_36A
93	91	SAE_36B	Num	8	720	1.	1.	SAE_36B
94	96	SUBJID	Num	8	760			
95	2	VDATE	Num	8	8			VDATE
96	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/skin.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	8	SKIN_01	Num	8	56	1.	1.	SKIN_01
2	11	SKIN_02	Num	8	80	1.	1.	SKIN_02
3	14	SKIN_03	Num	8	104	1.	1.	SKIN_03
4	17	SKIN_04	Num	8	128	1.	1.	SKIN_04
5	20	SKIN_05	Num	8	152	1.	1.	SKIN_05
6	23	SKIN_06	Num	8	176	1.	1.	SKIN_06
7	26	SKIN_07	Num	8	200	1.	1.	SKIN_07
8	29	SKIN_08	Num	8	224	1.	1.	SKIN_08
9	32	SKIN_09	Num	8	248	1.	1.	SKIN_09
10	35	SKIN_10	Num	8	272	1.	1.	SKIN_10
11	38	SKIN_11	Num	8	296	1.	1.	SKIN_11
12	41	SKIN_12	Num	8	320	1.	1.	SKIN_12
13	44	SKIN_13	Num	8	344	1.	1.	SKIN_13
14	47	SKIN_14	Num	8	368	1.	1.	SKIN_14
15	9	SKIN_01A	Num	8	64	3.	3.	SKIN_01A
16	10	SKIN_01B	Num	8	72	3.	3.	SKIN_01B
17	12	SKIN_02A	Num	8	88	3.	3.	SKIN_02A
18	13	SKIN_02B	Num	8	96	3.	3.	SKIN_02B
19	15	SKIN_03A	Num	8	112	3.	3.	SKIN_03A
20	16	SKIN_03B	Num	8	120	3.	3.	SKIN_03B
21	18	SKIN_04A	Num	8	136	3.	3.	SKIN_04A
22	19	SKIN_04B	Num	8	144	3.	3.	SKIN_04B
23	21	SKIN_05A	Num	8	160	3.	3.	SKIN_05A
24	22	SKIN_05B	Num	8	168	3.	3.	SKIN_05B
25	24	SKIN_06A	Num	8	184	3.	3.	SKIN_06A
26	25	SKIN_06B	Num	8	192	3.	3.	SKIN_06B
27	27	SKIN_07A	Num	8	208	3.	3.	SKIN_07A
28	28	SKIN_07B	Num	8	216	3.	3.	SKIN_07B
29	30	SKIN_08A	Num	8	232	3.	3.	SKIN_08A
30	31	SKIN_08B	Num	8	240	3.	3.	SKIN_08B
31	33	SKIN_09A	Num	8	256	3.	3.	SKIN_09A
32	34	SKIN_09B	Num	8	264	3.	3.	SKIN_09B
33	36	SKIN_10A	Num	8	280	3.	3.	SKIN_10A

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	37	SKIN_10B	Num	8	288	3.	3.	SKIN_10B
35	39	SKIN_11A	Num	8	304	3.	3.	SKIN_11A
36	40	SKIN_11B	Num	8	312	3.	3.	SKIN_11B
37	42	SKIN_12A	Num	8	328	3.	3.	SKIN_12A
38	43	SKIN_12B	Num	8	336	3.	3.	SKIN_12B
39	45	SKIN_13A	Num	8	352	3.	3.	SKIN_13A
40	46	SKIN_13B	Num	8	360	3.	3.	SKIN_13B
41	48	SKIN_14A	Num	8	376	3.	3.	SKIN_14A
42	49	SKIN_14B	Num	8	384	3.	3.	SKIN_14B
43	3	SKIN_PST	Num	8	16	1.	1.	SKIN_PST
44	4	SKIN_PTD	Num	8	24			SKIN_PTD
45	7	SKIN_TE	Num	8	48	4.	4.	SKIN_TE
46	5	SKIN_TS	Num	8	32	1.	1.	SKIN_TS
47	6	SKIN_TT	Num	8	40	4.	4.	SKIN_TT
48	50	SUBJID	Num	8	392			
49	2	VDATE	Num	8	8			VDATE
50	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/slretry.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	RTRY_02	Num	8	16	4.	4.	RTRY_02
2	9	RTRY_04	Num	8	64	1.	1.	RTRY_04
3	10	RTRY_05	Num	8	72	1.	1.	RTRY_05
4	11	RTRY_06	Num	8	80	1.	1.	RTRY_06
5	12	RTRY_07	Num	8	88	1.	1.	RTRY_07
6	13	RTRY_08	Num	8	96	1.	1.	RTRY_08
7	16	RTRY_10	Num	8	120	1.	1.	RTRY_10
8	17	RTRY_11	Num	8	128	1.	1.	RTRY_11
9	18	RTRY_12	Num	8	136	1.	1.	RTRY_12
10	19	RTRY_13	Num	8	144	1.	1.	RTRY_13
11	4	RTRY_03A	Num	8	24	4.2	4.2	RTRY_03A
12	5	RTRY_03B	Num	8	32	4.2	4.2	RTRY_03B
13	6	RTRY_03C	Num	8	40	3.	3.	RTRY_03C
14	7	RTRY_03D	Num	8	48	5.2	5.2	RTRY_03D
15	8	RTRY_03E	Num	8	56	4.2	4.2	RTRY_03E
16	14	RTRY_09A	Num	8	104	1.	1.	RTRY_09A
17	15	RTRY_09B	Num	8	112	1.	1.	RTRY_09B
18	20	RTRY_14A	Num	8	152	4.2	4.2	RTRY_14A
19	21	RTRY_14B	Num	8	160	4.2	4.2	RTRY_14B
20	22	RTRY_14C	Num	8	168	3.	3.	RTRY_14C
21	23	RTRY_14D	Num	8	176	5.2	5.2	RTRY_14D
22	24	RTRY_14E	Num	8	184	4.2	4.2	RTRY_14E
23	25	SUBJID	Num	8	192			
24	2	VDATE	Num	8	8			VDATE
25	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/spiro.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SPIR_01	Num	8	16	1.	1.	SPIR_01
2	4	SPIR_02	Num	8	24	1.	1.	SPIR_02
3	5	SPIR_03	Num	8	32	1.	1.	SPIR_03
4	6	SPIR_04	Num	8	40	1.	1.	SPIR_04
5	7	SPIR_05	Num	8	48	1.	1.	SPIR_05
6	10	SPIR_07	Num	8	72	1.	1.	SPIR_07
7	11	SPIR_08	Num	8	80	1.	1.	SPIR_08
8	12	SPIR_09	Num	8	88	1.	1.	SPIR_09
9	13	SPIR_10	Num	8	96	1.	1.	SPIR_10
10	14	SPIR_11	Num	8	104	1.	1.	SPIR_11
11	15	SPIR_13	Num	8	112	4.	4.	SPIR_13
12	8	SPIR_06A	Num	8	56	1.	1.	SPIR_06A
13	9	SPIR_06B	Num	8	64	1.	1.	SPIR_06B
14	16	SPIR_14A	Num	8	120	4.2	4.2	SPIR_14A
15	17	SPIR_14B	Num	8	128	4.2	4.2	SPIR_14B
16	18	SPIR_14C	Num	8	136	3.	3.	SPIR_14C
17	19	SPIR_14D	Num	8	144	5.2	5.2	SPIR_14D
18	20	SPIR_14E	Num	8	152	4.2	4.2	SPIR_14E
19	21	SPIR_15A	Num	8	160	4.2	4.2	SPIR_15A
20	22	SPIR_15B	Num	8	168	4.2	4.2	SPIR_15B
21	23	SPIR_15C	Num	8	176	3.	3.	SPIR_15C
22	24	SPIR_15D	Num	8	184	5.2	5.2	SPIR_15D
23	25	SPIR_15E	Num	8	192	4.2	4.2	SPIR_15E
24	26	SUBJID	Num	8	200			
25	2	VDATE	Num	8	8			VDATE
26	1	VNUM	Num	8	0	2.	2.	VNUM



*Data Set Name: SLIC/sputlab.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SLAB_01	Num	8	16	6.2	6.2	SLAB_01
2	4	SLAB_02	Num	8	24	5.1	5.1	SLAB_02
3	5	SLAB_03	Num	8	32	6.2	6.2	SLAB_03
4	6	SLAB_04	Num	8	40	5.1	5.1	SLAB_04
5	7	SLAB_05	Num	8	48	5.1	5.1	SLAB_05
6	8	SLAB_06	Num	8	56	5.1	5.1	SLAB_06
7	9	SLAB_07	Num	8	64	5.1	5.1	SLAB_07
8	10	SLAB_08	Num	8	72	5.1	5.1	SLAB_08
9	11	SLAB_09	Num	8	80	1.	1.	SLAB_09
10	12	SUBJID	Num	8	88			
11	2	VDATE	Num	8	8			VDATE
12	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/sputum.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	27	SPUT14A1	Num	8	208	1.	1.	SPUT_14A1
2	38	SPUT16A1	Num	8	296	1.	1.	SPUT_16A1
3	3	SPUT_01	Num	8	16	1.	1.	SPUT_01
4	4	SPUT_02	Num	8	24	1.	1.	SPUT_02
5	9	SPUT_03	Num	8	64	4.2	4.2	SPUT_03
6	10	SPUT_04	Num	8	72	3.	3.	SPUT_04
7	11	SPUT_05	Num	8	80	1.	1.	SPUT_05
8	12	SPUT_06	Num	8	88	4.1	4.1	SPUT_06
9	16	SPUT_08	Num	8	120	4.1	4.1	SPUT_08
10	17	SPUT_09	Num	8	128	5.1	5.1	SPUT_09
11	18	SPUT_10	Num	8	136	1.	1.	SPUT_10
12	19	SPUT_11	Num	8	144	1.	1.	SPUT_11
13	20	SPUT_12	Num	8	152	1.	1.	SPUT_12
14	25	SPUT_14	Num	8	192	1.	1.	SPUT_14
15	36	SPUT_16	Num	8	280	1.	1.	SPUT_16
16	5	SPUT_02A	Num	8	32	4.2	4.2	SPUT_02A
17	6	SPUT_02B	Num	8	40	3.	3.	SPUT_02B
18	7	SPUT_02C	Num	8	48	1.	1.	SPUT_02C
19	8	SPUT_02D	Num	8	56	1.	1.	SPUT_02D
20	13	SPUT_07A	Num	8	96	4.2	4.2	SPUT_07A
21	14	SPUT_07B	Num	8	104	3.	3.	SPUT_07B
22	15	SPUT_07C	Num	8	112	4.	4.	SPUT_07C
23	21	SPUT_13A	Num	8	160	4.2	4.2	SPUT_13A
24	22	SPUT_13B	Num	8	168	3.	3.	SPUT_13B
25	23	SPUT_13C	Num	8	176	4.	4.	SPUT_13C
26	24	SPUT_13D	Num	8	184	1.	1.	SPUT_13D
27	26	SPUT_14A	Num	8	200	1.	1.	SPUT_14A
28	28	SPUT_14B	Num	8	216	1.	1.	SPUT_14B
29	29	SPUT_14C	Num	8	224	1.	1.	SPUT_14C
30	30	SPUT_14D	Num	8	232	1.	1.	SPUT_14D
31	31	SPUT_14E	Num	8	240	1.	1.	SPUT_14E
32	32	SPUT_15A	Num	8	248	4.2	4.2	SPUT_15A
33	33	SPUT_15B	Num	8	256	3.	3.	SPUT_15B

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	34	SPUT_15C	Num	8	264	4.	4.	SPUT_15C
35	35	SPUT_15D	Num	8	272	1.	1.	SPUT_15D
36	37	SPUT_16A	Num	8	288	1.	1.	SPUT_16A
37	39	SPUT_16B	Num	8	304	1.	1.	SPUT_16B
38	40	SPUT_16C	Num	8	312	1.	1.	SPUT_16C
39	41	SPUT_16D	Num	8	320	1.	1.	SPUT_16D
40	42	SPUT_16E	Num	8	328	1.	1.	SPUT_16E
41	43	SPUT_16F	Num	8	336	1.	1.	SPUT_16F
42	44	SPUT_16G	Num	8	344	1.	1.	SPUT_16G
43	45	SPUT_17A	Num	8	352	4.2	4.2	SPUT_17A
44	46	SPUT_17B	Num	8	360	3.	3.	SPUT_17B
45	47	SPUT_17C	Num	8	368	4.	4.	SPUT_17C
46	48	SPUT_17D	Num	8	376	1.	1.	SPUT_17D
47	49	SUBJID	Num	8	384			
48	2	VDATE	Num	8	8			VDATE
49	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/subgroup.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SGR_01	Num	8	16	2.	2.	SGR_01
2	4	SGR_02	Num	8	24	2.	2.	SGR_02
3	5	SGR_03	Num	8	32	1.	1.	SGR_03
4	6	SUBJID	Num	8	40			
5	2	VDATE	Num	8	8			VDATE
6	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/term.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	13	SUBJID	Num	8	96			
2	3	TERM_01	Num	8	16	1.	1.	TERM_01
3	4	TERM_02	Num	8	24	1.	1.	TERM_02
4	5	TERM_03	Num	8	32	1.	1.	TERM_03
5	6	TERM_04	Num	8	40	1.	1.	TERM_04
6	7	TERM_05	Num	8	48	1.	1.	TERM_05
7	9	TERM_06	Num	8	64	1.	1.	TERM_06
8	10	TERM_07	Num	8	72	1.	1.	TERM_07
9	11	TERM_08	Num	8	80	1.	1.	TERM_08
10	12	TERM_09	Num	8	88	1.	1.	TERM_09
11	8	TERM_05A	Num	8	56	2.	2.	TERM_05A
12	2	VDATE	Num	8	8			VDATE
13	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SLIC/txfail2.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	31	SUBJID	Num	8	240			
2	3	TXF2_01	Num	8	16	1.	1.	TXF2_01
3	6	TXF2_02	Num	8	40	1.	1.	TXF2_02
4	7	TXF2_03	Num	8	48	1.	1.	TXF2_03
5	8	TXF2_04	Num	8	56	1.	1.	TXF2_04
6	10	TXF2_05	Num	8	72	1.	1.	TXF2_05
7	13	TXF2_07	Num	8	96	1.	1.	TXF2_07
8	14	TXF2_08	Num	8	104	1.	1.	TXF2_08
9	15	TXF2_09	Num	8	112	1.	1.	TXF2_09
10	16	TXF2_10	Num	8	120	1.	1.	TXF2_10
11	17	TXF2_11	Num	8	128	1.	1.	TXF2_11
12	26	TXF2_13	Num	8	200			TXF2_13
13	27	TXF2_14	Num	8	208	1.	1.	TXF2_14
14	28	TXF2_15	Num	8	216	1.	1.	TXF2_15
15	29	TXF2_16	Num	8	224	1.	1.	TXF2_16
16	30	TXF2_17	Num	8	232	1.	1.	TXF2_17
17	4	TXF2_01A	Num	8	24	2.	2.	TXF2_01A
18	5	TXF2_01B	Num	8	32	2.	2.	TXF2_01B
19	9	TXF2_04A	Num	8	64	3.	3.	TXF2_04A
20	11	TXF2_06A	Num	8	80	1.	1.	TXF2_06A
21	12	TXF2_06B	Num	8	88	1.	1.	TXF2_06B
22	18	TXF2_12A	Num	8	136	1.	1.	TXF2_12A
23	19	TXF2_12B	Num	8	144	1.	1.	TXF2_12B
24	20	TXF2_12C	Num	8	152	1.	1.	TXF2_12C
25	21	TXF2_12D	Num	8	160	1.	1.	TXF2_12D
26	22	TXF2_12E	Num	8	168	1.	1.	TXF2_12E
27	23	TXF2_12F	Num	8	176	1.	1.	TXF2_12F
28	24	TXF2_12G	Num	8	184	1.	1.	TXF2_12G
29	25	TXF2_12H	Num	8	192	1.	1.	TXF2_12H
30	2	VDATE	Num	8	8			VDATE
31	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/aeclin.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	5	CAE_01	Char	6	128	\$6.	\$6.	CAE_01
2	6	CAE_02	Num	8	32			CAE_02
3	7	CAE_03	Num	8	40			CAE_03
4	8	CAE_04	Num	8	48	1.	1.	CAE_04
5	9	CAE_05	Num	8	56	2.	2.	CAE_05
6	10	CAE_06	Num	8	64	1.	1.	CAE_06
7	11	CAE_07	Num	8	72	1.	1.	CAE_07
8	12	CAE_08	Num	8	80	1.	1.	CAE_08
9	13	CAE_09	Num	8	88	1.	1.	CAE_09
10	14	CAE_10	Num	8	96	1.	1.	CAE_10
11	15	CAE_11	Num	8	104	1.	1.	CAE_11
12	16	CAE_12	Num	8	112	1.	1.	CAE_12
13	4	EVENT	Num	8	24	2.	2.	EVENT
14	3	PAGE	Num	8	16	2.	2.	PAGE
15	17	SUBJID	Num	8	120			
16	2	VDATE	Num	8	8			VDATE
17	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/airqc.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	4	AIR_01	Num	8	24	8.	8.	AIR_01
2	5	AIR_02	Char	4	160	\$4.	\$4.	AIR_02
3	6	AIR_03	Num	8	32			AIR_03
4	7	AIR_04	Num	8	40	1.	1.	AIR_04
5	19	AIR_10	Num	8	136	1.	1.	AIR_10
6	20	AIR_11	Num	8	144	1.	1.	AIR_11
7	8	AIR_04A	Num	8	48	1.	1.	AIR_04A
8	9	AIR_05A	Num	8	56	3.	3.	AIR_05A
9	10	AIR_05B	Num	8	64	3.	3.	AIR_05B
10	11	AIR_06A	Num	8	72	3.	3.	AIR_06A
11	12	AIR_06B	Num	8	80	3.	3.	AIR_06B
12	13	AIR_07A	Num	8	88	3.	3.	AIR_07A
13	14	AIR_07B	Num	8	96	3.	3.	AIR_07B
14	15	AIR_08A	Num	8	104	3.	3.	AIR_08A
15	16	AIR_08B	Num	8	112	3.	3.	AIR_08B
16	17	AIR_09A	Num	8	120	3.	3.	AIR_09A
17	18	AIR_09B	Num	8	128	3.	3.	AIR_09B
18	3	DEVICE	Num	8	16	2.	2.	DEVICE
19	21	SUBJID	Num	8	152			
20	2	VDATE	Num	8	8			VDATE
21	1	VNUM	Num	8	0	2.	2.	VNUM



*Data Set Name: SOCS/bioqc.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	4	BIO_01	Num	8	24	8.	8.	BIO_01
2	5	BIO_02	Char	4	80	\$4.	\$4.	BIO_02
3	6	BIO_03	Num	8	32	3.	3.	BIO_03
4	7	BIO_04	Num	8	40	3.	3.	BIO_04
5	8	BIO_05	Num	8	48	1.	1.	BIO_05
6	9	BIO_06	Num	8	56	3.	3.	BIO_06
7	10	BIO_07	Num	8	64	1.	1.	BIO_07
8	3	PAGE	Num	8	16	2.	2.	PAGE
9	11	SUBJID	Num	8	72			
10	2	VDATE	Num	8	8			VDATE
11	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/cmed\_as.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	4	CMEDNO	Num	8	24	2.	2.	CMEDNO
2	5	CMED_01	Char	8	96	\$8.	\$8.	CMED_01
3	6	CMED_02	Num	8	32	11.4	11.4	CMED_02
4	7	CMED_03	Num	8	40	2.	2.	CMED_03
5	8	CMED_04	Num	8	48	2.	2.	CMED_04
6	9	CMED_05	Num	8	56	2.	2.	CMED_05
7	10	CMED_06	Num	8	64			CMED_06
8	11	CMED_07	Num	8	72			CMED_07
9	12	CMED_08	Num	8	80	1.	1.	CMED_08
10	3	PAGE	Num	8	16	2.	2.	PAGE
11	13	SUBJID	Num	8	88			
12	2	VDATE	Num	8	8			VDATE
13	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/diary.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	23	DDATE	Num	8	176			
2	3	DRY_01	Num	8	16	2.	2.	DRY_01
3	4	DRY_02	Num	8	24	10.	10.	DRY_02
4	5	DRY_03	Num	8	32	3.	3.	DRY_03
5	7	DRY_04	Num	8	48	2.	2.	DRY_04
6	8	DRY_05	Num	8	56	1.	1.	DRY_05
7	9	DRY_06	Num	8	64	1.	1.	DRY_06
8	10	DRY_07	Num	8	72	1.	1.	DRY_07
9	11	DRY_08	Num	8	80	1.	1.	DRY_08
10	12	DRY_09	Num	8	88	1.	1.	DRY_09
11	13	DRY_10	Num	8	96	10.	10.	DRY_10
12	14	DRY_11	Num	8	104	3.	3.	DRY_11
13	16	DRY_12	Num	8	120	2.	2.	DRY_12
14	17	DRY_13	Num	8	128	1.	1.	DRY_13
15	18	DRY_14	Num	8	136	1.	1.	DRY_14
16	19	DRY_15	Num	8	144	1.	1.	DRY_15
17	20	DRY_16	Num	8	152	1.	1.	DRY_16
18	21	DRY_17	Num	8	160	1.	1.	DRY_17
19	22	DRY_18	Num	8	168	2.	2.	DRY_18
20	6	DRY_03R	Num	8	40	1.	1.	DRY_03R
21	15	DRY_11R	Num	8	112	1.	1.	DRY_11R
22	24	SUBJID	Num	8	184			
23	2	VDATE	Num	8	8			VDATE
24	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/diary1.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	26	DDATE	Num	8	200			
2	3	DRY_01	Num	8	16	2.	2.	DRY_01
3	4	DRY_02	Num	8	24	10.	10.	DRY_02
4	5	DRY_03	Num	8	32	3.	3.	DRY_03
5	8	DRY_04	Num	8	56	2.	2.	DRY_04
6	9	DRY_05	Num	8	64	1.	1.	DRY_05
7	10	DRY_06	Num	8	72	1.	1.	DRY_06
8	11	DRY_07	Num	8	80	1.	1.	DRY_07
9	12	DRY_08	Num	8	88	1.	1.	DRY_08
10	13	DRY_09	Num	8	96	1.	1.	DRY_09
11	14	DRY_10	Num	8	104	10.	10.	DRY_10
12	15	DRY_11	Num	8	112	3.	3.	DRY_11
13	18	DRY_12	Num	8	136	2.	2.	DRY_12
14	19	DRY_13	Num	8	144	1.	1.	DRY_13
15	20	DRY_14	Num	8	152	1.	1.	DRY_14
16	21	DRY_15	Num	8	160	1.	1.	DRY_15
17	22	DRY_16	Num	8	168	1.	1.	DRY_16
18	23	DRY_17	Num	8	176	1.	1.	DRY_17
19	24	DRY_18	Num	8	184	2.	2.	DRY_18
20	25	DRY_19	Num	8	192	2.	2.	DRY_19
21	6	DRY_03R	Num	8	40	1.	1.	DRY_03R
22	7	DRY_03W	Num	8	48	1.	1.	DRY_03W
23	16	DRY_11R	Num	8	120	1.	1.	DRY_11R
24	17	DRY_11W	Num	8	128	1.	1.	DRY_11W
25	27	SUBJID	Num	8	208			
26	2	VDATE	Num	8	8			VDATE
27	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/dropout.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	DOUT_01	Num	8	16			DOUT_01
2	4	DOUT_02	Num	8	24	1.	1.	DOUT_02
3	5	DOUT_03	Num	8	32	1.	1.	DOUT_03
4	6	DOUT_04	Num	8	40	1.	1.	DOUT_04
5	7	DOUT_05	Num	8	48	1.	1.	DOUT_05
6	8	DOUT_06	Num	8	56	1.	1.	DOUT_06
7	9	DOUT_07	Num	8	64	1.	1.	DOUT_07
8	10	DOUT_08	Num	8	72	1.	1.	DOUT_08
9	11	DOUT_09	Num	8	80	1.	1.	DOUT_09
10	12	SUBJID	Num	8	88			
11	2	VDATE	Num	8	8			VDATE
12	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/drugarms.sas7bdat*

Obs	Num	Variable	Type	Len	Pos
1	1	ARM	Char	10	8
2	2	SUBJID	Num	8	0

*Data Set Name: SOCS/ecg.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	ECG_01	Num	8	16	3.	3.	ECG_01
2	7	ECG_03	Num	8	48	1.	1.	ECG_03
3	4	ECG_02A	Num	8	24	6.3	6.3	ECG_02A
4	5	ECG_02B	Num	8	32	6.3	6.3	ECG_02B
5	6	ECG_02C	Num	8	40	6.3	6.3	ECG_02C
6	8	SUBJID	Num	8	56			
7	2	VDATE	Num	8	8			VDATE
8	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/elig1.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E1_01	Num	8	16	1.	1.	E1_01
2	5	E1_02	Num	8	32	1.	1.	E1_02
3	6	E1_03	Num	8	40	1.	1.	E1_03
4	7	E1_04	Num	8	48	1.	1.	E1_04
5	8	E1_05	Num	8	56	1.	1.	E1_05
6	9	E1_06	Num	8	64	1.	1.	E1_06
7	11	E1_07	Num	8	80	1.	1.	E1_07
8	12	E1_08	Num	8	88	1.	1.	E1_08
9	13	E1_09	Num	8	96	1.	1.	E1_09
10	14	E1_10	Num	8	104	1.	1.	E1_10
11	16	E1_11	Num	8	120	1.	1.	E1_11
12	4	E1_01A	Num	8	24			E1_01A
13	10	E1_06A	Num	8	72	2.	2.	E1_06A
14	15	E1_10A	Num	8	112	1.	1.	E1_10A
15	17	SUBJID	Num	8	128			
16	2	VDATE	Num	8	8			VDATE
17	1	VNUM	Num	8	0	2.	2.	VNUM



*Data Set Name: SOCS/elig2.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E2_01	Num	8	16	1.	1.	E2_01
2	4	E2_02	Num	8	24	1.	1.	E2_02
3	5	E2_03	Num	8	32	1.	1.	E2_03
4	6	E2_04	Num	8	40	1.	1.	E2_04
5	7	E2_05	Num	8	48	1.	1.	E2_05
6	9	E2_06	Num	8	64	1.	1.	E2_06
7	10	E2_07	Num	8	72	1.	1.	E2_07
8	11	E2_08	Num	8	80	1.	1.	E2_08
9	8	E2_05A	Num	8	56	1.	1.	E2_05A
10	12	SUBJID	Num	8	88			
11	2	VDATE	Num	8	8			VDATE
12	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/elig3.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E3_01	Num	8	16	1.	1.	E3_01
2	4	E3_02	Num	8	24	1.	1.	E3_02
3	5	E3_03	Num	8	32	1.	1.	E3_03
4	6	E3_04	Num	8	40	1.	1.	E3_04
5	7	E3_05	Num	8	48	1.	1.	E3_05
6	8	E3_06	Num	8	56	1.	1.	E3_06
7	9	E3_07	Num	8	64	1.	1.	E3_07
8	10	E3_08	Num	8	72	1.	1.	E3_08
9	11	E3_09	Num	8	80	1.	1.	E3_09
10	14	E3_10	Num	8	104	1.	1.	E3_10
11	12	E3_09A	Num	8	88	1.	1.	E3_09A
12	13	E3_09B	Num	8	96	1.	1.	E3_09B
13	15	SUBJID	Num	8	112			
14	2	VDATE	Num	8	8			VDATE
15	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/elig4.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	E4_01	Num	8	16	1.	1.	E4_01
2	4	E4_02	Num	8	24	1.	1.	E4_02
3	5	E4_03	Num	8	32	1.	1.	E4_03
4	6	E4_04	Num	8	40	1.	1.	E4_04
5	7	E4_05	Num	8	48	1.	1.	E4_05
6	8	E4_06	Num	8	56	1.	1.	E4_06
7	9	E4_07	Num	8	64	1.	1.	E4_07
8	10	E4_08	Num	8	72	1.	1.	E4_08
9	11	E4_09	Num	8	80	1.	1.	E4_09
10	12	E4_10	Num	8	88	1.	1.	E4_10
11	13	E4_11	Num	8	96	1.	1.	E4_11
12	14	E4_12	Num	8	104	1.	1.	E4_12
13	15	SUBJID	Num	8	112			
14	2	VDATE	Num	8	8			VDATE
15	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/fluid1.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Label
1	3	ECP	Num	8	16	5.	ECP
2	4	ECP_NON	Num	4	40	1.	ECP non-detectable limit
3	5	ECP_SUFF	Num	4	44	1.	ECP quantity not sufficient to dilute
4	9	SUBJID	Num	8	32		
5	6	TRYPTASE	Num	8	24	5.1	tryptase
6	7	TRY_NON	Num	4	48	1.	tryptase non-detectable limit
7	8	TRY_SUFF	Num	4	52	1.	tryptase quantity not suffic. to dilute
8	2	VDATE	Num	8	8		visit date
9	1	VNUM	Num	8	0	2.	visit number

*Data Set Name: SOCS/inhale.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	INH_01	Num	8	16	1.	1.	INH_01
2	4	INH_02A1	Num	8	24	1.	1.	INH_02A1
3	5	INH_02A2	Num	8	32	1.	1.	INH_02A2
4	6	INH_02B1	Num	8	40	1.	1.	INH_02B1
5	7	INH_02B2	Num	8	48	1.	1.	INH_02B2
6	8	INH_02B3	Num	8	56	1.	1.	INH_02B3
7	9	SUBJID	Num	8	64			
8	2	VDATE	Num	8	8			VDATE
9	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/lab.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	LAB_01	Num	8	16	1.	1.	LAB_01
2	4	LAB_02	Num	8	24	6.2	6.2	LAB_02
3	5	LAB_03	Num	8	32	5.1	5.1	LAB_03
4	6	LAB_04	Num	8	40	5.1	5.1	LAB_04
5	7	LAB_05	Num	8	48	5.1	5.1	LAB_05
6	8	SUBJID	Num	8	56			
7	2	VDATE	Num	8	8			VDATE
8	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/lexam.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	5	LX_02	Num	8	32	3.	3.	LX_02
2	6	LX_03	Num	8	40	2.	2.	LX_03
3	7	LX_04	Num	8	48	5.1	5.1	LX_04
4	8	LX_05	Num	8	56	1.	1.	LX_05
5	9	LX_06	Num	8	64	1.	1.	LX_06
6	10	LX_07	Num	8	72	1.	1.	LX_07
7	11	LX_08	Num	8	80	1.	1.	LX_08
8	12	LX_09	Num	8	88	1.	1.	LX_09
9	13	LX_10	Num	8	96	1.	1.	LX_10
10	14	LX_11	Num	8	104	1.	1.	LX_11
11	15	LX_12	Num	8	112	1.	1.	LX_12
12	16	LX_13	Num	8	120	1.	1.	LX_13
13	17	LX_14	Num	8	128	1.	1.	LX_14
14	18	LX_15	Num	8	136	1.	1.	LX_15
15	19	LX_16	Num	8	144	1.	1.	LX_16
16	20	LX_17	Num	8	152	1.	1.	LX_17
17	21	LX_18	Num	8	160	1.	1.	LX_18
18	3	LX_01A	Num	8	16	3.	3.	LX_01A
19	4	LX_01B	Num	8	24	3.	3.	LX_01B
20	22	SUBJID	Num	8	168			
21	2	VDATE	Num	8	8			VDATE
22	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/medhx.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	62	AGE	Num	8	488			
2	3	MHX_03	Num	8	16	1.	1.	MHX_03
3	4	MHX_04	Num	8	24	1.	1.	MHX_04
4	5	MHX_05	Num	8	32	1.	1.	MHX_05
5	6	MHX_06	Num	8	40	1.	1.	MHX_06
6	10	MHX_08	Num	8	72	1.	1.	MHX_08
7	16	MHX_10	Num	8	120	1.	1.	MHX_10
8	18	MHX_11	Num	8	136	1.	1.	MHX_11
9	20	MHX_12	Num	8	152	1.	1.	MHX_12
10	22	MHX_13	Num	8	168	1.	1.	MHX_13
11	24	MHX_14	Num	8	184	1.	1.	MHX_14
12	26	MHX_15	Num	8	200	1.	1.	MHX_15
13	28	MHX_16	Num	8	216	1.	1.	MHX_16
14	30	MHX_17	Num	8	232	1.	1.	MHX_17
15	32	MHX_18	Num	8	248	1.	1.	MHX_18
16	34	MHX_19	Num	8	264	1.	1.	MHX_19
17	36	MHX_20	Num	8	280	1.	1.	MHX_20
18	38	MHX_21	Num	8	296	1.	1.	MHX_21
19	44	MHX_22	Num	8	344	1.	1.	MHX_22
20	46	MHX_23	Num	8	360	1.	1.	MHX_23
21	47	MHX_24	Num	8	368	1.	1.	MHX_24
22	48	MHX_25	Num	8	376	1.	1.	MHX_25
23	49	MHX_26	Num	8	384	1.	1.	MHX_26
24	50	MHX_27	Num	8	392	1.	1.	MHX_27
25	51	MHX_28	Num	8	400	1.	1.	MHX_28
26	52	MHX_29	Num	8	408	1.	1.	MHX_29
27	53	MHX_30	Num	8	416	1.	1.	MHX_30
28	54	MHX_31	Num	8	424	1.	1.	MHX_31
29	55	MHX_32	Num	8	432	1.	1.	MHX_32
30	56	MHX_33	Num	8	440	1.	1.	MHX_33
31	57	MHX_34	Num	8	448	1.	1.	MHX_34
32	58	MHX_35	Num	8	456	1.	1.	MHX_35
33	59	MHX_36	Num	8	464	1.	1.	MHX_36



Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	60	MHX_37	Num	8	472	1.	1.	MHX_37
35	61	MHX_38	Num	8	480	1.	1.	MHX_38
36	7	MHX_07A	Num	8	48	2.	2.	MHX_07A
37	8	MHX_07B	Num	8	56	2.	2.	MHX_07B
38	9	MHX_07C	Num	8	64	2.	2.	MHX_07C
39	11	MHX_08A	Num	8	80	3.	3.	MHX_08A
40	12	MHX_09A	Num	8	88	1.	1.	MHX_09A
41	13	MHX_09B	Num	8	96	1.	1.	MHX_09B
42	14	MHX_09C	Num	8	104	1.	1.	MHX_09C
43	15	MHX_09D	Num	8	112	1.	1.	MHX_09D
44	17	MHX_10X	Num	8	128			MHX_10X
45	19	MHX_11X	Num	8	144			MHX_11X
46	21	MHX_12X	Num	8	160			MHX_12X
47	23	MHX_13X	Num	8	176			MHX_13X
48	25	MHX_14X	Num	8	192			MHX_14X
49	27	MHX_15X	Num	8	208			MHX_15X
50	29	MHX_16X	Num	8	224			MHX_16X
51	31	MHX_17X	Num	8	240			MHX_17X
52	33	MHX_18X	Num	8	256			MHX_18X
53	35	MHX_19X	Num	8	272			MHX_19X
54	37	MHX_20X	Num	8	288			MHX_20X
55	40	MHX_21A	Num	8	312	1.	1.	MHX_21A
56	41	MHX_21B	Num	8	320	2.	2.	MHX_21B
57	42	MHX_21C	Num	8	328	4.	4.	MHX_21C
58	43	MHX_21D	Num	8	336	1.	1.	MHX_21D
59	39	MHX_21X	Num	8	304			MHX_21X
60	45	MHX_22X	Num	8	352			MHX_22X
61	63	MINORITY	Num	8	496			
62	64	SUBJID	Num	8	504			
63	2	VDATE	Num	8	8			VDATE
64	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/metha.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	17	METH08A1	Num	8	128	1.	1.	METH_08A1
2	28	METH10A1	Num	8	216	1.	1.	METH_10A1
3	3	METH_01	Num	8	16	1.	1.	METH_01
4	4	METH_02	Num	8	24	1.	1.	METH_02
5	6	METH_03	Num	8	40	1.	1.	METH_03
6	7	METH_04	Num	8	48	1.	1.	METH_04
7	8	METH_05	Num	8	56	1.	1.	METH_05
8	9	METH_06	Num	8	64	6.3	6.3	METH_06
9	15	METH_08	Num	8	112	1.	1.	METH_08
10	26	METH_10	Num	8	200	1.	1.	METH_10
11	5	METH_02A	Num	8	32	1.	1.	METH_02A
12	10	METH_06A	Num	8	72	4.	4.	METH_06A
13	11	METH_07A	Num	8	80	4.2	4.2	METH_07A
14	12	METH_07B	Num	8	88	3.	3.	METH_07B
15	13	METH_07C	Num	8	96	4.	4.	METH_07C
16	14	METH_07D	Num	8	104	1.	1.	METH_07D
17	16	METH_08A	Num	8	120	1.	1.	METH_08A
18	18	METH_08B	Num	8	136	1.	1.	METH_08B
19	19	METH_08C	Num	8	144	1.	1.	METH_08C
20	20	METH_08D	Num	8	152	1.	1.	METH_08D
21	21	METH_08E	Num	8	160	1.	1.	METH_08E
22	22	METH_09A	Num	8	168	4.2	4.2	METH_09A
23	23	METH_09B	Num	8	176	3.	3.	METH_09B
24	24	METH_09C	Num	8	184	4.	4.	METH_09C
25	25	METH_09D	Num	8	192	1.	1.	METH_09D
26	27	METH_10A	Num	8	208	1.	1.	METH_10A
27	29	METH_10B	Num	8	224	1.	1.	METH_10B
28	30	METH_10C	Num	8	232	1.	1.	METH_10C
29	31	METH_10D	Num	8	240	1.	1.	METH_10D
30	32	METH_10E	Num	8	248	1.	1.	METH_10E
31	33	METH_10F	Num	8	256	1.	1.	METH_10F
32	34	METH_10G	Num	8	264	1.	1.	METH_10G
33	35	METH_11A	Num	8	272	4.2	4.2	METH_11A

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	36	METH_11B	Num	8	280	3.	3.	METH_11B
35	37	METH_11C	Num	8	288	4.	4.	METH_11C
36	38	METH_11D	Num	8	296	1.	1.	METH_11D
37	39	SUBJID	Num	8	304			
38	2	VDATE	Num	8	8			VDATE
39	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/no.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	NO_ANORA	Num	8	16	2.	2.	NO_ANORA
2	4	NO_BAL1A	Num	8	24	3.	3.	NO_BAL1A
3	5	NO_BAL1B	Num	8	32	4.	4.	NO_BAL1B
4	6	NO_BAL1C	Num	8	40	4.	4.	NO_BAL1C
5	7	NO_BAL1D	Num	8	48	5.1	5.1	NO_BAL1D
6	8	NO_BAL2A	Num	8	56	3.	3.	NO_BAL2A
7	9	NO_BAL2B	Num	8	64	4.	4.	NO_BAL2B
8	10	NO_BAL2C	Num	8	72	4.	4.	NO_BAL2C
9	11	NO_BAL2D	Num	8	80	5.1	5.1	NO_BAL2D
10	12	NO_BAL3A	Num	8	88	3.	3.	NO_BAL3A
11	13	NO_BAL3B	Num	8	96	4.	4.	NO_BAL3B
12	14	NO_BAL3C	Num	8	104	4.	4.	NO_BAL3C
13	15	NO_BAL3D	Num	8	112	5.1	5.1	NO_BAL3D
14	16	NO_DATE	Num	8	120			NO_DATE
15	17	SUBJID	Num	8	128			
16	2	VDATE	Num	8	8			VDATE
17	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/predict.sas7bdat*

Obs	Num	Variable	Type	Len	Pos
1	3	FEF25_75	Num	8	16
2	2	FEV_1	Num	8	8
3	1	FVC	Num	8	0
4	4	PEFR	Num	8	24
5	5	SUBJID	Num	8	32

*Data Set Name: SOCS/qol.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	QOL_01	Num	8	16	1.	1.	QOL_01
2	4	QOL_02	Num	8	24	1.	1.	QOL_02
3	5	QOL_03	Num	8	32	1.	1.	QOL_03
4	6	QOL_04	Num	8	40	1.	1.	QOL_04
5	7	QOL_05	Num	8	48	1.	1.	QOL_05
6	8	QOL_06	Num	8	56	1.	1.	QOL_06
7	9	QOL_07	Num	8	64	1.	1.	QOL_07
8	10	QOL_08	Num	8	72	1.	1.	QOL_08
9	11	QOL_09	Num	8	80	1.	1.	QOL_09
10	12	QOL_10	Num	8	88	1.	1.	QOL_10
11	13	QOL_11	Num	8	96	1.	1.	QOL_11
12	14	QOL_12	Num	8	104	1.	1.	QOL_12
13	15	QOL_13	Num	8	112	1.	1.	QOL_13
14	16	QOL_14	Num	8	120	1.	1.	QOL_14
15	17	QOL_15	Num	8	128	1.	1.	QOL_15
16	18	QOL_16	Num	8	136	1.	1.	QOL_16
17	19	QOL_17	Num	8	144	1.	1.	QOL_17
18	20	QOL_18	Num	8	152	1.	1.	QOL_18
19	21	QOL_19	Num	8	160	1.	1.	QOL_19
20	22	QOL_20	Num	8	168	1.	1.	QOL_20
21	23	QOL_21	Num	8	176	1.	1.	QOL_21
22	24	QOL_22	Num	8	184	1.	1.	QOL_22
23	25	QOL_23	Num	8	192	1.	1.	QOL_23
24	26	QOL_24	Num	8	200	1.	1.	QOL_24
25	27	QOL_25	Num	8	208	1.	1.	QOL_25
26	28	QOL_26	Num	8	216	1.	1.	QOL_26
27	29	QOL_27	Num	8	224	1.	1.	QOL_27
28	30	QOL_28	Num	8	232	1.	1.	QOL_28
29	31	QOL_29	Num	8	240	1.	1.	QOL_29
30	32	QOL_30	Num	8	248	1.	1.	QOL_30
31	33	QOL_31	Num	8	256	1.	1.	QOL_31
32	34	QOL_32	Num	8	264	1.	1.	QOL_32
33	35	SUBJID	Num	8	272			

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	2	VDATE	Num	8	8			VDATE
35	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/serious.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SER_01	Char	6	160	\$6.	\$6.	SER_01
2	4	SER_02	Num	8	16	2.	2.	SER_02
3	5	SER_03	Num	8	24	1.	1.	SER_03
4	6	SER_04A	Num	8	32	1.	1.	SER_04A
5	7	SER_04B	Num	8	40	1.	1.	SER_04B
6	8	SER_04C	Num	8	48	1.	1.	SER_04C
7	9	SER_04D	Num	8	56	1.	1.	SER_04D
8	10	SER_04E	Num	8	64	1.	1.	SER_04E
9	11	SER_04F	Num	8	72	1.	1.	SER_04F
10	12	SER_04G	Num	8	80	1.	1.	SER_04G
11	13	SER_04H	Num	8	88	1.	1.	SER_04H
12	14	SER_04I	Num	8	96	1.	1.	SER_04I
13	15	SER_04J	Num	8	104	1.	1.	SER_04J
14	16	SER_05A	Num	8	112	1.	1.	SER_05A
15	17	SER_05B	Num	8	120	1.	1.	SER_05B
16	18	SER_05C	Num	8	128	1.	1.	SER_05C
17	19	SER_05D	Num	8	136	1.	1.	SER_05D
18	20	SER_05E	Num	8	144	1.	1.	SER_05E
19	21	SUBJID	Num	8	152			
20	2	VDATE	Num	8	8			VDATE
21	1	VNUM	Num	8	0	2.	2.	VNUM



*Data Set Name: SOCS/sexam.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	9	SUBJID	Num	8	64			
2	5	SX_02	Num	8	32	3.	3.	SX_02
3	6	SX_03	Num	8	40	1.	1.	SX_03
4	7	SX_04	Num	8	48	1.	1.	SX_04
5	8	SX_05	Num	8	56	1.	1.	SX_05
6	3	SX_01A	Num	8	16	3.	3.	SX_01A
7	4	SX_01B	Num	8	24	3.	3.	SX_01B
8	2	VDATE	Num	8	8			VDATE
9	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/sf36.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SF36_01	Num	8	16	1.	1.	SF36_01
2	4	SF36_02	Num	8	24	1.	1.	SF36_02
3	22	SF36_06	Num	8	168	1.	1.	SF36_06
4	23	SF36_07	Num	8	176	1.	1.	SF36_07
5	24	SF36_08	Num	8	184	1.	1.	SF36_08
6	34	SF36_10	Num	8	264	1.	1.	SF36_10
7	5	SF36_03A	Num	8	32	1.	1.	SF36_03A
8	6	SF36_03B	Num	8	40	1.	1.	SF36_03B
9	7	SF36_03C	Num	8	48	1.	1.	SF36_03C
10	8	SF36_03D	Num	8	56	1.	1.	SF36_03D
11	9	SF36_03E	Num	8	64	1.	1.	SF36_03E
12	10	SF36_03F	Num	8	72	1.	1.	SF36_03F
13	11	SF36_03G	Num	8	80	1.	1.	SF36_03G
14	12	SF36_03H	Num	8	88	1.	1.	SF36_03H
15	13	SF36_03I	Num	8	96	1.	1.	SF36_03I
16	14	SF36_03J	Num	8	104	1.	1.	SF36_03J
17	15	SF36_04A	Num	8	112	1.	1.	SF36_04A
18	16	SF36_04B	Num	8	120	1.	1.	SF36_04B
19	17	SF36_04C	Num	8	128	1.	1.	SF36_04C
20	18	SF36_04D	Num	8	136	1.	1.	SF36_04D
21	19	SF36_05A	Num	8	144	1.	1.	SF36_05A
22	20	SF36_05B	Num	8	152	1.	1.	SF36_05B
23	21	SF36_05C	Num	8	160	1.	1.	SF36_05C
24	25	SF36_09A	Num	8	192	1.	1.	SF36_09A
25	26	SF36_09B	Num	8	200	1.	1.	SF36_09B
26	27	SF36_09C	Num	8	208	1.	1.	SF36_09C
27	28	SF36_09D	Num	8	216	1.	1.	SF36_09D
28	29	SF36_09E	Num	8	224	1.	1.	SF36_09E
29	30	SF36_09F	Num	8	232	1.	1.	SF36_09F
30	31	SF36_09G	Num	8	240	1.	1.	SF36_09G
31	32	SF36_09H	Num	8	248	1.	1.	SF36_09H
32	33	SF36_09I	Num	8	256	1.	1.	SF36_09I
33	35	SF36_11A	Num	8	272	1.	1.	SF36_11A

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	36	SF36_11B	Num	8	280	1.	1.	SF36_11B
35	37	SF36_11C	Num	8	288	1.	1.	SF36_11C
36	38	SF36_11D	Num	8	296	1.	1.	SF36_11D
37	39	SUBJID	Num	8	304			
38	2	VDATE	Num	8	8			VDATE
39	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/sigex.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	7	SAE_02	Num	8	48	1.	1.	SAE_02
2	8	SAE_03	Num	8	56			SAE_03
3	9	SAE_04	Num	8	64	1.	1.	SAE_04
4	15	SAE_06	Num	8	112	1.	1.	SAE_06
5	18	SAE_07	Num	8	136	1.	1.	SAE_07
6	19	SAE_08	Num	8	144	1.	1.	SAE_08
7	20	SAE_09	Num	8	152	1.	1.	SAE_09
8	21	SAE_10	Num	8	160	1.	1.	SAE_10
9	22	SAE_11	Num	8	168	1.	1.	SAE_11
10	23	SAE_12	Num	8	176	1.	1.	SAE_12
11	24	SAE_13	Num	8	184	1.	1.	SAE_13
12	25	SAE_14	Num	8	192	1.	1.	SAE_14
13	26	SAE_15	Num	8	200	1.	1.	SAE_15
14	27	SAE_16	Num	8	208	1.	1.	SAE_16
15	28	SAE_17	Num	8	216	1.	1.	SAE_17
16	29	SAE_18	Num	8	224	1.	1.	SAE_18
17	30	SAE_19	Num	8	232	1.	1.	SAE_19
18	31	SAE_20	Num	8	240	1.	1.	SAE_20
19	32	SAE_21	Num	8	248	1.	1.	SAE_21
20	33	SAE_22	Num	8	256	1.	1.	SAE_22
21	34	SAE_23	Num	8	264	1.	1.	SAE_23
22	35	SAE_24	Num	8	272	1.	1.	SAE_24
23	36	SAE_25	Num	8	280	1.	1.	SAE_25
24	37	SAE_26	Num	8	288	1.	1.	SAE_26
25	38	SAE_27	Num	8	296	1.	1.	SAE_27
26	39	SAE_28	Num	8	304	1.	1.	SAE_28
27	46	SAE_29	Num	8	360	1.	1.	SAE_29
28	57	SAE_30	Num	8	448	1.	1.	SAE_30
29	67	SAE_31	Num	8	528	1.	1.	SAE_31
30	72	SAE_32	Num	8	568	1.	1.	SAE_32
31	73	SAE_33	Num	8	576	1.	1.	SAE_33
32	79	SAE_34	Num	8	624	1.	1.	SAE_34
33	86	SAE_35	Num	8	680	1.	1.	SAE_35

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	89	SAE_36	Num	8	704	1.	1.	SAE_36
35	92	SAE_37	Num	8	728	1.	1.	SAE_37
36	93	SAE_38	Num	8	736	1.	1.	SAE_38
37	94	SAE_39	Num	8	744	1.	1.	SAE_39
38	95	SAE_40	Num	8	752	1.	1.	SAE_40
39	3	SAE_01A	Num	8	16	1.	1.	SAE_01A
40	4	SAE_01B	Num	8	24	1.	1.	SAE_01B
41	5	SAE_01C	Num	8	32	1.	1.	SAE_01C
42	6	SAE_01D	Num	8	40	1.	1.	SAE_01D
43	10	SAE_05A	Num	8	72	1.	1.	SAE_05A
44	11	SAE_05A1	Num	8	80	1.	1.	SAE_05A1
45	12	SAE_05B	Num	8	88	1.	1.	SAE_05B
46	13	SAE_05B1	Num	8	96	1.	1.	SAE_05B1
47	14	SAE_05C	Num	8	104	1.	1.	SAE_05C
48	16	SAE_06A	Num	8	120	2.	2.	SAE_06A
49	17	SAE_06B	Num	8	128	1.	1.	SAE_06B
50	40	SAE_28A	Num	8	312	1.	1.	SAE_28A
51	41	SAE_28B1	Num	8	320	1.	1.	SAE_28B1
52	42	SAE_28B2	Num	8	328	1.	1.	SAE_28B2
53	43	SAE_28B3	Num	8	336	1.	1.	SAE_28B3
54	44	SAE_28B4	Num	8	344	1.	1.	SAE_28B4
55	45	SAE_28B5	Num	8	352	1.	1.	SAE_28B5
56	56	SAE_29A0	Num	8	440	1.	1.	SAE_29A0
57	47	SAE_29A1	Num	8	368	1.	1.	SAE_29A1
58	48	SAE_29A2	Num	8	376	1.	1.	SAE_29A2
59	49	SAE_29A3	Num	8	384	1.	1.	SAE_29A3
60	50	SAE_29A4	Num	8	392	1.	1.	SAE_29A4
61	51	SAE_29A5	Num	8	400	1.	1.	SAE_29A5
62	52	SAE_29A6	Num	8	408	1.	1.	SAE_29A6
63	53	SAE_29A7	Num	8	416	1.	1.	SAE_29A7
64	54	SAE_29A8	Num	8	424	1.	1.	SAE_29A8
65	55	SAE_29A9	Num	8	432	1.	1.	SAE_29A9
66	58	SAE_30A1	Num	8	456	1.	1.	SAE_30A1
67	59	SAE_30A2	Num	8	464	1.	1.	SAE_30A2
68	60	SAE_30A3	Num	8	472	1.	1.	SAE_30A3
69	61	SAE_30A4	Num	8	480	1.	1.	SAE_30A4

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
70	62	SAE_30A5	Num	8	488	1.	1.	SAE_30A5
71	63	SAE_30A6	Num	8	496	1.	1.	SAE_30A6
72	64	SAE_30A7	Num	8	504	1.	1.	SAE_30A7
73	65	SAE_30A8	Num	8	512	1.	1.	SAE_30A8
74	66	SAE_30A9	Num	8	520	1.	1.	SAE_30A9
75	68	SAE_31A1	Num	8	536	1.	1.	SAE_31A1
76	69	SAE_31A2	Num	8	544	1.	1.	SAE_31A2
77	70	SAE_31A3	Num	8	552	1.	1.	SAE_31A3
78	71	SAE_31B	Num	8	560	1.	1.	SAE_31B
79	74	SAE_33A1	Num	8	584	1.	1.	SAE_33A1
80	75	SAE_33A2	Num	8	592	1.	1.	SAE_33A2
81	76	SAE_33A3	Num	8	600	1.	1.	SAE_33A3
82	77	SAE_33A4	Num	8	608	1.	1.	SAE_33A4
83	78	SAE_33A5	Num	8	616	1.	1.	SAE_33A5
84	80	SAE_34A1	Num	8	632	1.	1.	SAE_34A1
85	81	SAE_34A2	Num	8	640	1.	1.	SAE_34A2
86	82	SAE_34A3	Num	8	648	1.	1.	SAE_34A3
87	83	SAE_34A4	Num	8	656	1.	1.	SAE_34A4
88	84	SAE_34A5	Num	8	664	1.	1.	SAE_34A5
89	85	SAE_34A6	Num	8	672	1.	1.	SAE_34A6
90	87	SAE_35A	Num	8	688	1.	1.	SAE_35A
91	88	SAE_35B	Num	8	696	1.	1.	SAE_35B
92	90	SAE_36A	Num	8	712	1.	1.	SAE_36A
93	91	SAE_36B	Num	8	720	1.	1.	SAE_36B
94	96	SUBJID	Num	8	760			
95	2	VDATE	Num	8	8			VDATE
96	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/skin.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	8	SKIN_01	Num	8	56	1.	1.	SKIN_01
2	11	SKIN_02	Num	8	80	1.	1.	SKIN_02
3	14	SKIN_03	Num	8	104	1.	1.	SKIN_03
4	17	SKIN_04	Num	8	128	1.	1.	SKIN_04
5	20	SKIN_05	Num	8	152	1.	1.	SKIN_05
6	23	SKIN_06	Num	8	176	1.	1.	SKIN_06
7	26	SKIN_07	Num	8	200	1.	1.	SKIN_07
8	29	SKIN_08	Num	8	224	1.	1.	SKIN_08
9	32	SKIN_09	Num	8	248	1.	1.	SKIN_09
10	35	SKIN_10	Num	8	272	1.	1.	SKIN_10
11	38	SKIN_11	Num	8	296	1.	1.	SKIN_11
12	41	SKIN_12	Num	8	320	1.	1.	SKIN_12
13	44	SKIN_13	Num	8	344	1.	1.	SKIN_13
14	47	SKIN_14	Num	8	368	1.	1.	SKIN_14
15	9	SKIN_01A	Num	8	64	3.	3.	SKIN_01A
16	10	SKIN_01B	Num	8	72	3.	3.	SKIN_01B
17	12	SKIN_02A	Num	8	88	3.	3.	SKIN_02A
18	13	SKIN_02B	Num	8	96	3.	3.	SKIN_02B
19	15	SKIN_03A	Num	8	112	3.	3.	SKIN_03A
20	16	SKIN_03B	Num	8	120	3.	3.	SKIN_03B
21	18	SKIN_04A	Num	8	136	3.	3.	SKIN_04A
22	19	SKIN_04B	Num	8	144	3.	3.	SKIN_04B
23	21	SKIN_05A	Num	8	160	3.	3.	SKIN_05A
24	22	SKIN_05B	Num	8	168	3.	3.	SKIN_05B
25	24	SKIN_06A	Num	8	184	3.	3.	SKIN_06A
26	25	SKIN_06B	Num	8	192	3.	3.	SKIN_06B
27	27	SKIN_07A	Num	8	208	3.	3.	SKIN_07A
28	28	SKIN_07B	Num	8	216	3.	3.	SKIN_07B
29	30	SKIN_08A	Num	8	232	3.	3.	SKIN_08A
30	31	SKIN_08B	Num	8	240	3.	3.	SKIN_08B
31	33	SKIN_09A	Num	8	256	3.	3.	SKIN_09A
32	34	SKIN_09B	Num	8	264	3.	3.	SKIN_09B
33	36	SKIN_10A	Num	8	280	3.	3.	SKIN_10A

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	37	SKIN_10B	Num	8	288	3.	3.	SKIN_10B
35	39	SKIN_11A	Num	8	304	3.	3.	SKIN_11A
36	40	SKIN_11B	Num	8	312	3.	3.	SKIN_11B
37	42	SKIN_12A	Num	8	328	3.	3.	SKIN_12A
38	43	SKIN_12B	Num	8	336	3.	3.	SKIN_12B
39	45	SKIN_13A	Num	8	352	3.	3.	SKIN_13A
40	46	SKIN_13B	Num	8	360	3.	3.	SKIN_13B
41	48	SKIN_14A	Num	8	376	3.	3.	SKIN_14A
42	49	SKIN_14B	Num	8	384	3.	3.	SKIN_14B
43	3	SKIN_PST	Num	8	16	1.	1.	SKIN_PST
44	4	SKIN_PTD	Num	8	24			SKIN_PTD
45	7	SKIN_TE	Num	8	48	4.	4.	SKIN_TE
46	5	SKIN_TS	Num	8	32	1.	1.	SKIN_TS
47	6	SKIN_TT	Num	8	40	4.	4.	SKIN_TT
48	50	SUBJID	Num	8	392			
49	2	VDATE	Num	8	8			VDATE
50	1	VNUM	Num	8	0	2.	2.	VNUM



*Data Set Name: SOCS/spiro.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SPIR_01	Num	8	16	1.	1.	SPIR_01
2	4	SPIR_02	Num	8	24	1.	1.	SPIR_02
3	5	SPIR_03	Num	8	32	1.	1.	SPIR_03
4	6	SPIR_04	Num	8	40	1.	1.	SPIR_04
5	7	SPIR_05	Num	8	48	1.	1.	SPIR_05
6	10	SPIR_07	Num	8	72	1.	1.	SPIR_07
7	11	SPIR_08	Num	8	80	1.	1.	SPIR_08
8	12	SPIR_09	Num	8	88	1.	1.	SPIR_09
9	13	SPIR_10	Num	8	96	1.	1.	SPIR_10
10	14	SPIR_11	Num	8	104	1.	1.	SPIR_11
11	15	SPIR_13	Num	8	112	4.	4.	SPIR_13
12	8	SPIR_06A	Num	8	56	1.	1.	SPIR_06A
13	9	SPIR_06B	Num	8	64	1.	1.	SPIR_06B
14	16	SPIR_14A	Num	8	120	4.2	4.2	SPIR_14A
15	17	SPIR_14B	Num	8	128	4.2	4.2	SPIR_14B
16	18	SPIR_14C	Num	8	136	3.	3.	SPIR_14C
17	19	SPIR_14D	Num	8	144	5.2	5.2	SPIR_14D
18	20	SPIR_14E	Num	8	152	4.2	4.2	SPIR_14E
19	21	SPIR_15A	Num	8	160	4.2	4.2	SPIR_15A
20	22	SPIR_15B	Num	8	168	4.2	4.2	SPIR_15B
21	23	SPIR_15C	Num	8	176	3.	3.	SPIR_15C
22	24	SPIR_15D	Num	8	184	5.2	5.2	SPIR_15D
23	25	SPIR_15E	Num	8	192	4.2	4.2	SPIR_15E
24	26	SUBJID	Num	8	200			
25	2	VDATE	Num	8	8			VDATE
26	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/sputlab.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	3	SLAB_01	Num	8	16	6.2	6.2	SLAB_01
2	4	SLAB_02	Num	8	24	5.1	5.1	SLAB_02
3	5	SLAB_03	Num	8	32	6.2	6.2	SLAB_03
4	6	SLAB_04	Num	8	40	5.1	5.1	SLAB_04
5	7	SLAB_05	Num	8	48	5.1	5.1	SLAB_05
6	8	SLAB_06	Num	8	56	5.1	5.1	SLAB_06
7	9	SLAB_07	Num	8	64	5.1	5.1	SLAB_07
8	10	SLAB_08	Num	8	72	5.1	5.1	SLAB_08
9	11	SLAB_09	Num	8	80	1.	1.	SLAB_09
10	12	SUBJID	Num	8	88			
11	2	VDATE	Num	8	8			VDATE
12	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/sputum.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	27	SPUT14A1	Num	8	208	1.	1.	SPUT_14A1
2	38	SPUT16A1	Num	8	296	1.	1.	SPUT_16A1
3	3	SPUT_01	Num	8	16	1.	1.	SPUT_01
4	4	SPUT_02	Num	8	24	1.	1.	SPUT_02
5	9	SPUT_03	Num	8	64	4.2	4.2	SPUT_03
6	10	SPUT_04	Num	8	72	3.	3.	SPUT_04
7	11	SPUT_05	Num	8	80	1.	1.	SPUT_05
8	12	SPUT_06	Num	8	88	4.1	4.1	SPUT_06
9	16	SPUT_08	Num	8	120	4.1	4.1	SPUT_08
10	17	SPUT_09	Num	8	128	5.1	5.1	SPUT_09
11	18	SPUT_10	Num	8	136	1.	1.	SPUT_10
12	19	SPUT_11	Num	8	144	1.	1.	SPUT_11
13	20	SPUT_12	Num	8	152	1.	1.	SPUT_12
14	25	SPUT_14	Num	8	192	1.	1.	SPUT_14
15	36	SPUT_16	Num	8	280	1.	1.	SPUT_16
16	5	SPUT_02A	Num	8	32	4.2	4.2	SPUT_02A
17	6	SPUT_02B	Num	8	40	3.	3.	SPUT_02B
18	7	SPUT_02C	Num	8	48	1.	1.	SPUT_02C
19	8	SPUT_02D	Num	8	56	1.	1.	SPUT_02D
20	13	SPUT_07A	Num	8	96	4.2	4.2	SPUT_07A
21	14	SPUT_07B	Num	8	104	3.	3.	SPUT_07B
22	15	SPUT_07C	Num	8	112	4.	4.	SPUT_07C
23	21	SPUT_13A	Num	8	160	4.2	4.2	SPUT_13A
24	22	SPUT_13B	Num	8	168	3.	3.	SPUT_13B
25	23	SPUT_13C	Num	8	176	4.	4.	SPUT_13C
26	24	SPUT_13D	Num	8	184	1.	1.	SPUT_13D
27	26	SPUT_14A	Num	8	200	1.	1.	SPUT_14A
28	28	SPUT_14B	Num	8	216	1.	1.	SPUT_14B
29	29	SPUT_14C	Num	8	224	1.	1.	SPUT_14C
30	30	SPUT_14D	Num	8	232	1.	1.	SPUT_14D
31	31	SPUT_14E	Num	8	240	1.	1.	SPUT_14E
32	32	SPUT_15A	Num	8	248	4.2	4.2	SPUT_15A
33	33	SPUT_15B	Num	8	256	3.	3.	SPUT_15B

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
34	34	SPUT_15C	Num	8	264	4.	4.	SPUT_15C
35	35	SPUT_15D	Num	8	272	1.	1.	SPUT_15D
36	37	SPUT_16A	Num	8	288	1.	1.	SPUT_16A
37	39	SPUT_16B	Num	8	304	1.	1.	SPUT_16B
38	40	SPUT_16C	Num	8	312	1.	1.	SPUT_16C
39	41	SPUT_16D	Num	8	320	1.	1.	SPUT_16D
40	42	SPUT_16E	Num	8	328	1.	1.	SPUT_16E
41	43	SPUT_16F	Num	8	336	1.	1.	SPUT_16F
42	44	SPUT_16G	Num	8	344	1.	1.	SPUT_16G
43	45	SPUT_17A	Num	8	352	4.2	4.2	SPUT_17A
44	46	SPUT_17B	Num	8	360	3.	3.	SPUT_17B
45	47	SPUT_17C	Num	8	368	4.	4.	SPUT_17C
46	48	SPUT_17D	Num	8	376	1.	1.	SPUT_17D
47	49	SUBJID	Num	8	384			
48	2	VDATE	Num	8	8			VDATE
49	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/term.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	13	SUBJID	Num	8	96			
2	3	TERM_01	Num	8	16	1.	1.	TERM_01
3	4	TERM_02	Num	8	24	1.	1.	TERM_02
4	5	TERM_03	Num	8	32	1.	1.	TERM_03
5	6	TERM_04	Num	8	40	1.	1.	TERM_04
6	7	TERM_05	Num	8	48	1.	1.	TERM_05
7	9	TERM_06	Num	8	64	1.	1.	TERM_06
8	10	TERM_07	Num	8	72	1.	1.	TERM_07
9	11	TERM_08	Num	8	80	1.	1.	TERM_08
10	12	TERM_09	Num	8	88	1.	1.	TERM_09
11	8	TERM_05A	Num	8	56	2.	2.	TERM_05A
12	2	VDATE	Num	8	8			VDATE
13	1	VNUM	Num	8	0	2.	2.	VNUM

*Data Set Name: SOCS/txfail1.sas7bdat*

Obs	Num	Variable	Type	Len	Pos	Format	Informat	Label
1	24	SUBJID	Num	8	184			
2	3	TXF1_01	Num	8	16	1.	1.	TXF1_01
3	6	TXF1_02	Num	8	40	1.	1.	TXF1_02
4	7	TXF1_03	Num	8	48	1.	1.	TXF1_03
5	8	TXF1_04	Num	8	56	1.	1.	TXF1_04
6	9	TXF1_05	Num	8	64	1.	1.	TXF1_05
7	10	TXF1_06	Num	8	72	1.	1.	TXF1_06
8	19	TXF1_08	Num	8	144			TXF1_08
9	20	TXF1_09	Num	8	152	1.	1.	TXF1_09
10	21	TXF1_10	Num	8	160	1.	1.	TXF1_10
11	22	TXF1_11	Num	8	168	1.	1.	TXF1_11
12	23	TXF1_12	Num	8	176	1.	1.	TXF1_12
13	4	TXF1_01A	Num	8	24	2.	2.	TXF1_01A
14	5	TXF1_01B	Num	8	32	2.	2.	TXF1_01B
15	11	TXF1_07A	Num	8	80	1.	1.	TXF1_07A
16	12	TXF1_07B	Num	8	88	1.	1.	TXF1_07B
17	13	TXF1_07C	Num	8	96	1.	1.	TXF1_07C
18	14	TXF1_07D	Num	8	104	1.	1.	TXF1_07D
19	15	TXF1_07E	Num	8	112	1.	1.	TXF1_07E
20	16	TXF1_07F	Num	8	120	1.	1.	TXF1_07F
21	17	TXF1_07G	Num	8	128	1.	1.	TXF1_07G
22	18	TXF1_07H	Num	8	136	1.	1.	TXF1_07H
23	2	VDATE	Num	8	8			VDATE
24	1	VNUM	Num	8	0	2.	2.	VNUM