

--- SBR Update 2011 Study ---

FILE#2 data set for CV - Preliminary Exposure History File - with Plant and JOBGRP

The CONTENTS Procedure

Data Set Name	CV.CV_EXPHIST_FILE2_WITHPLANTJOBGRP	Observations	386837
Member Type	DATA	Variables	14
Engine	V9	Indexes	0
Created	09/08/2020 16:31:06	Observation Length	112
Last Modified	09/08/2020 16:31:06	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	663
First Data Page	1
Max Obs per Page	584
Obs in First Data Page	559
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	S:\2011\Ilene\Analysis data\DATA for CV 2020\cv_exphist_file2_withplantjobgrp.sas7bdat
Release Created	9.0401M6
Host Created	X64_10PRO
Owner Name	UAB\ibrill
File Size	42MB
File Size (bytes)	43515904

**S:\2011\Ilene\Analysis pgms\DATA for CV 2020\Create FILE2 for CV_withPLANT.pgm
08SEP20:16:30**

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8			Worker's identification number (random number)
2	PLANT	Num	8			Plant code for job segment
3	JOB_SEQ	Num	8			Sequential job sequence number
4	JOB_YEAR	Num	4			Calendar year of job end date
5	JOBGRP	Num	8	8.	8.	Job Group code
6	JOB_DUR	Num	8			Duration of job in days
7	BD_ppm	Num	8			BD 8-hr TWA (ppm) for this job
8	BD_HITS	Num	8			BD annual number of high-intensity tasks
9	BD_ppm_AT	Num	8			BD 8-hr TWA above the threshold
10	BD_ppm_BT	Num	8			BD 8-hr TWA below the threshold
11	STY_ppm	Num	8			STY 8-yr TWA (ppm)
12	STY_HITS	Num	8			STY annual number of high-intensity tasks
13	STY_ppm_AT	Num	8			STY 8-hr TWA above the threshold
14	STY_ppm_BT	Num	8			STY 8-hr TWA below the threshold