

USERIDPE= VINYLCHL

PROJECT NAME: Vinyl Chloride Update

PROJECT NUMBER: _____

BRIEF DESCRIPTION: _____

INITIATOR:

PROGRAMMER: W. DAHAR

[illegible]

* Assume 'To' and 'From' if file type indicates data
 Assume 'Effect' if file type indicates an exec or prog

R&S 020410

* Three additional individuals were added to the dataset using FSEDIT. They were identified by reviewing the ott computer

ST0164389

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PROJECT DOCUMENTATION

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Date: _____

PROJECT NAME: _____

PROJECT NUMBER: _____

BRIEF DESCRIPTION: _____

INITIATOR: _____

PROGRAMMER: _____

File Name	on	Usercode	Purpose	Input To/Files *	Output From/Files *
VCHLUPD.WYTHX		Vinglchl	Raw wk. hr of 593 people var: Bldg/1-17, job, dept, date, date, inst, SS		
VCHL.LST			List of depts, jobs, first/last dates, exposure	Added via panel by Elsie's body.	
VIN5 SAS			calculates start & end date (SAS date)	VCHLUPD. WKTHX	VCHL.WKTHX
VIN6 SAS			computes total duration of VC exposure (mamm, cumulated)	VCHL.WKTHX	VCHL2.WKTHX
VIN7 SAS			Abstracts date of first exposure Merges up duration of exposure	VCHL.WKTHX VCHL2.WKTHX	VIN.COHORT
VINVIT SAS			creates OS dataset of 593 mammals.	VIN.COHORT	VCHL DATA
EXTRACT3 EXEC			extracts demographic & variables from MTVSR to update cohort	VCHL DATA	VCHL2 DATA
VINVIT1 SAS			Reads VCHL1 DATA into SAS data set	VCHL2 DATA	VIN.UPD
VIN8 SAS			Merges to add variables from MSR.	VIN.COHORT VIN.UPD	VIN1 COHORT
MOBT SAS			creates OS data set of 155 mammals	VIN.COHORT	VIN DATA
EXTRACTM EXEC			extracts moat data from moat file	VIN DEAD	VIN1 DEAD
FL MOBT SAS			creates SAS data set with OCOD variables	VIN1 DEAD	VIN.DEAD
CONVERT SAS			converts to MONSON codes	VIN.DEAD	VIN.CODE

* Assume 'To' and 'From' if file type indicates data

Assume 'To' and 'From' if file type indicates data or name on program

R&S 020411

● ST0164390

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PROJECT DOCUMENTATION

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Date: _____

PROJECT NAME:

PROJECT NUMBER:

BRIEF DESCRIPTION:

INITIATOR:

PROGRAMMER:

<u>File Name</u>	<u>on</u>	<u>Usercode</u>	<u>Purpose</u>	<u>Input To/Files *</u>	<u>Output From/Files *</u>
VIN9 SAS		VINYLCHE-	Merges with VINI code to add cause of death info. converted to plan codes	VINI.COHORT VIN.CODE	VIN2.COHORT
ADDARS SAS			"Adds' arsenic variable to dataset"	VIN2.COHORT	VIN2.COHORT
VIN10 SAS			. creates OS data, to be used for comparison	VIN2.COHORT	VINLAT DATA
VIN1OL SAS			same as above w/15.yr latency	VIN2.COHORT	VINLAT DATA
VIN11 SAS			Freq. dist. of snode + VS	VIN2.COHORT	
VIN1R SAS			Freq. dist by yr. off first exposure	VIN2.COHORT	

Day Chemical Corp., New York, N.Y.
 To Attention: Mr. J. H. ...
 Eastern Division of New York
 Date Rec'd: Jan 10, 1964
 File No. 9-64-5703-SB(1)

Assume 'To' and 'From' if file type indicates data
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R&S 020412

[illegible]

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DOW EPIDEMIOLOGY COMPUTER SUPPORT & DEVELOPMENT
PROJECT DOCUMENTATION

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Date: _____

PROJECT NAME: _____

PROJECT NUMBER: _____

BRIEF DESCRIPTION: _____

INITIATOR: _____

PROGRAMMER: _____

File Name	on	Usercode	Purpose	Input To/Files *	Output From/Files *
VINEXP SAS			converts dates in exposure file into SAS dates	VCHL.LST	VINEXP
VINEXP1 SAS			obtains earliest exposure level for duration of exposure	VINEXP	VINEXP
VINEXP2 SAS			Assigns highest exposure level associated with duration of exposure	VCHL1.WKHA VINEXP	VCHL3.WKHA
VINEXP3 SAS			Selects next earliest exposure level associated with duration of exposure	VINEXP	VINEXP
VINEXP4 SAS			Assigns next highest exposure level creates new records for jobs that span time periods (int. jobs)	VCHL3.WKHA VINEXP	VCHL4.WKHA
VINEXP5 SAS			Selects next earliest exposure level	VINEXP	VINEXP
VINEXP6 SAS			Program to assign next level of exposure CREATES FINAL WORK FILE	VCHL4.WKHA VINEXP	VCHL5.WKHA
VIN13 SAS			creates VCHL5.WKHA with duration at each exposure level	VCHL5.WKHA VIN2.COHORT	VCHL5.WKHA
VIN14 SAS			freq. dist. of exposure level and within by decade duration of first exposure (this creates part of that level)	VCHL5.WKHA	
VIN15 SAS			creates exposure groups with persons in the highest group for 1 month	VCHL5.WKHA	HIGH EXP MED. EXP
VIN15Z SAS			creates duration of time in highest and low groups - high duration and duration in each exp. group	HIGH EXP, etc and VIN2.COHORT	LOW EXP

* Assume 'To' and 'From' if file type indicates data
 Assume 'To' and 'From' if file type indicates an exposure program

R&S 020413

●ST0164392

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PROJECT DOCUMENTATION

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Date: _____

PROJECT NAME: VINYL CHLORIDE UPDATE

PROJECT NUMBER: _____

BRIEF DESCRIPTION: _____

INITIATOR:

PROGRAMMER: W. DATAR

Programs with L - Latency
15 years

File Name	on	Usercode	Purpose	Input To/Files *	Output From/Files *
vin16 sas			High exposure 1+ months Time in high only		
16a sas			<1 yr. duration of hi. exposure		
17			Med exposure 1+ months		
17a			Med exposure <1 yr. duration		
18			Undetermined exposure 1+ months		
18a			Undetermined <1 yr duration		
19			Low exposure		
19a			Low exposure <1 yr. duration		
vin 20 sas			creates subset of VC employees not exposed to arsenic (assigned exp = 2)	VIN 2 COHORT	TEMP. VIN (521 obs.)
vin 21 sas			MIGMS males not exposed to arsenic + not in VC cohort	MICH. WHOLE ARS. TOTAL VIN 2 COHORT	MICH. VIN (39,051 obs.)
vin 21b sas			excludes those hired after 1960	MICH. VIN	MICH. VIN (24,410)
vin 22 sas			Above dataset in format for running M-H programs	MICH. VIN	MICH. VIN
vin 23 sas			Merges TEMP. VIN and MICH. VIN adds exp = 1 for unexposed	TEMP. VIN MICH. VIN	MH. VIN

Assume 'To' and 'From' if file type indicates data
Assume 151 not 15 file type indicator as used in program

R&S 020414

