THE NATIONAL ARCHIVES OF THE UNITED STATES

LITTERA
SCRIPTA
MANET

★ 1934 ★

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Work Status of Gravida: **Location:** 269 (5174...VAR)

Current

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501(1,3)	26	0,1 2,3 9 (unknown)	* 0 *
1501(4)	54	0,1 3 9 (unknown)	* 0 *
			0 = not working now 1 = working now 9 = unknown

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Education of Gravida   **Location:** 270-271 (5175...VAR)

(Years)   **Approved:** 9/30/68

          Revised: 2/26/69

Remarks: _____

_____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501(1-3)	23-24	00-18	*
		22	12
1501(4)	34-35	21	14
		77	04
		99	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Education of Gravida

(Years) Group/Interval Code

Location: 272 (5176...VAR)

Approved: _____

Revised: _____

Remarks: _____

	Codes	Recodes*
Recode from Location 27 (5175...VAR) Education of Gravida (Years)	00-07	1
	08	2
	09-11	3
	12	4
	13-15	5
	16-18	6
	99	9

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Family Income

Location: 273-274 (5177...VA9)

Approved: 7/30/69

Revised: _____

Remarks: _____

Card Sources	Columns	Codes	Recodes*
3501 (1-3)	43-44	00 (None) 01-05 11-15 21-25 31-35 41-45 51-55 61-65 71-75 81-85 91-95 96 99 (Unknown)	* 05 15 25 35 45 55 65 75 85 95 96 *
3501 (4)	38-39	00 (None) 05 15,25 35,45 55,65 75,85 95,96 99 (Unknown)	*

*An asterisk in recode column means transfer codes verbatim.

III.B.80

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Family Income

Group/Interval Code

Location: 275 (5178...VAR)

Approved: _____

Revised: _____

Remarks: _____

	Codes	Recodes*
Recode from	00	1
Location 273-274	05, 15	2
(5177...VAR)	25, 35	3
Family Income	45, 55	4
	65, 75	5
	85, 95	6
	96	7
	99	9

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Housing Density   **Location:** 276-277 (5179...VAR)

_____   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501 (1-3)	39-40	01-09	*
2501 (4)	48-49	10-30	
		32-38	
		40	
		42	
		43	
		45	
		47	
		48	
		50	
		53	
		55	
		57	
		60	
		63	
		65	
		67	
		70	
		75	
		80	
		88	
		99 (Unknown)	

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Size of Community of

Birth Place: Gravida

Location: 27± (5180...VA4)

Approved: _____

Revised: _____

Remarks: _____

Card Sources	Columns	Codes	Recodes*
1501 (1-3)	22	1-8 9 (Unknown)	*
1501(4)	33	1-8 9 (Unknown)	*

*An asterisk in recode column means transfer codes verbatim.

III.B.83

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Date Last Worked: **Location:** 279-282 (5181...VAR)

Gravida   **Approved:** 5/19/69

                                         Revised: 8/28/69

Remarks: _____

Card Sources	Columns	Codes	Recodes*
2501(0)	29-30 (month)	0000 0101 (still working) 9999 (unknown)	* * *
	31-32 (year)	AOC as given	*
1501(4)	64-65 (month)	0000 0101 (still working) 9999 (unknown)	* * *
	65-67 (year)	AOC as given	*

*An asterisk in recode column means transfer codes verbatim.

III.B.84

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Place of Birth:

Gravida

Location: 263-264 (5142...000)

Approved: 2/16/89

Revised: _____

Remarks: _____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
2501(0)	19-20	00-16, 19 99 (Unknown)	*
1501(4)	27-28	00-16, 19 99 (Unknown)	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _Retirement of Gravide_   **Location:** _ _

_____   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501 (1-3)	13	(1-5) 8 (Str+cat)	*
15013	13	1-5 9 (Str+cat)	*

*An asterisk in recode column means transfer codes verbatim.

III.B.86

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _All Single Seizures_

Convulsions, Epilepsy ??

Location: _Dra /91P4....?49_

Approved: _4.?9/69_

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
2505	27	0 = No	*
		1 = With Fever	*
		2 = Without Fever	*
		3 = Combination of 1 and 2	*
		4 = Unknown if Fever	*
		Y = Questionable seizures	5
		9 = Certain	
15?b card			8 (No prior
cols. 27-28			pregnancy)
- code 00			
and re code			
cord present			

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _Consequences of_

provide and P.N.A. in current

orig. (Rev. 0)

Location: _____

Approved: _5.19.69_

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
2255	77	Blank – Not on Rev. 1, 2	9
		0 – None	*
		1 – First cousin or closer	*
		2 – More distant than first cousins	*
		3 – unknown relationship	*
		9 – unknown	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: ___Consanguinity of___

___Grandee's parents (Gr. #)___

Location: ___29A (9186...VAR)___

Approved: _____

Revised: ___8/25/69___

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
99?	79	Blank - Not on Rev. 1,2	8
		0 - None	*
		1 - 1st cousin or closer	*
		2 - more distant than 1st cousin	*
		3 - Unknown Relationship	*
		9 - Unknown	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Consanguinity of

Gravida's Parents (All rev.)

Location: 289 (5187...VAR)

Approved: 4/10/69

Revised: 8/14/69

Remarks: Note: Use this location when only a "yes-no" response is required. If actual relationship is requested, use both this location and location 288.

Card Sources	Columns	Codes	Recodes*
3505	16	0 (none) 1 (1/4 - brother-sister) 2 (1/8 - double first cousin) 3 (1/16 - first cousins) 4 (1/32 - half first cousins) 5 (1/64 - second cousins) 6 (greater than 1/64) 7 (Unknown familial relationship) 8 (Yes-Rev. "0" only) 9 (Unknown)	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Consanguinity of

Gravida's Parents (All rev.)

Group/Interval Code

Location: 290 (5188...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

_____

	Codes	Recodes*
Recode from	0	
Location 289	1,2,3,4,5,6	1
(5187...VAR)	8	
Consanguinity of Gravida's	7,9	9
Parents (All rev.)		

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Consanguinity of Gravida and F.O.B. of Current Pregnancy (All rev.)

Location: 291 (5189...VAR)

Approved: _____

Revised: _____

Remarks: Note: Use 5189...VAR when a "yes-no" response is required. If actual relationship is requested, use 5189...VAR and 5008...VAR.

Card Sources	Columns	Codes	Recodes*
3505	25	0 = (None) 1 = (1/4 - brother - sister) 2 = (1/8 - double first cousins) 3 = (1/16 - first cousins) 4 = (1/32 - half first cousins) 5 = (1/64 - second cousins) 6 = (Greater than 1/64) 7 = (Unknown familial relationship) 8 = (Yes - Rev. "0" only) 9 = (Unknown)	*

*An asterisk in recode column means transfer codes verbatim.

III.B.92

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: <u>Consanguinity of Gravida</u> **Location:** <u>292 (5190...VAR)</u>

<u>and F.O.B. of Current Pregnancy (All rev.)</u> **Approved:** _____

<u>Group/Interval Code</u> **Revised:** _____

Remarks: _____

_____

_____

_____

	Codes	Recodes*
Recode from Location 291 (5189...VAR) Consanguinity of Gravida and FOB (All rev.)	0 1,2,3,4,5,6,8 7,9	0 1 9

*An asterisk in recode column means transfer codes verbatim.

III.B.93

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _Twinning: Gravida_   **Location:** _293 (5191...VAR)_

    Approved: _____

    Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
3505 Card	20	0 = No	*
		1 = Brother liveborn presently living or dead	*
		2 = Sister liveborn presently living	1
		3 = Sister liveborn presently dead	1
		4 = Sister liveborn, unknown if living or dead	1
		5 = Triplet with at least sister living	1
		6 = Triplet with all sisters dead	1
		7 = Twin stillborn	1
		8 = Sex of liveborn unknown	1
		9 = Unknown	*
			0 = No
			1 = Yes
			9 = Unknown

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Socio-Economic   **Location:** 294-295 (5192...VAR)

Index: PRE

Approved: _____

Revised: _____

Remarks: Card 0590 is on a separate tape, W-01.

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
0590	26-27	00-95 99 (Unknown)	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Socio-Economic Index   **Location:** 296 (5193...VAR)

Group/Interval Code   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

	Codes	Recodes*
Recode from	00-19	1
Location 294-295	20-39	2
(5192...VAR)	40-59	3
Socio Economic Index	60-79	4
	80-95	5
	99	9

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Date of Registration   **Location:** 297-302 (5194...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
0001	38-43	As given (month/day/year)	*
		99 = month/day/year unknown	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: ___Race___

_____

_____

Location: ___303 (5195...VAR)___

Approved: ___4/10/69___

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
0001	63	1 = White 2 = Negro 3 = Oriental 4 = P.R. 8 = Other 9 = Unknown	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Patient Status

Location: 304 (5196...VAR)

Approved: 4/21/69

Revised: _____

Remarks: _____

Card Sources	Columns	Codes	Recodes*
0001 card	64	1 = clinic	*
		2 = private	*
		0001 card present and blank in col. 64 (not on Rev. 1)	0

*An asterisk in recode column means transfer codes verbatim.

III.B.99

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Vaginal Bleeding

During Pregnancy

Location: 305 (5197...VAR)

Approved: 7/16/70

Revised: 8/14/70

Remarks: Note to users of file: DO NOT CLASSIFY BY TRIMESTER FOR STUDIES.

Trimester coded is trimester in which event is reported rather than

trimester of occurrence. For studies classify case as follows:

No = code 0; Yes = codes 1-7; Unknown = codes 8,9

Card Sources	Columns	Codes	Recodes*
See attached procedure		0 = None 1 = 1st trimester 2 = 2nd trimester 3 = Combination of recodes 1 and 2 4 = 3rd trimester 5 = Combination of recodes 1 and 4 6 = Combination of recodes 2 and 4 7 = Combination of recodes 3 and 4 8 = Questionable 9 = Unknown	

*An asterisk in recode column means transfer codes verbatim.

III.B.100

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Vaginal Bleeding   **Location:** 305 (5197...VAR)

During Pregnancy   **Approved:** 7/16/70

    Revised: _____

Vaginal Bleeding by Trimester of Report

Source

0303 card col 40 and all 0308 cards col. 40

Procedure

1. Use all cards present.
2. Check each specified col.
3. If all cols. = code 0, recode case as "0-None."
4. If all cols. = code 8 or combinations of codes 0 and 8, 8 and 9 or 0, 8 and 9, or 0 and 9, recode case as "8-Questionable."
5. If all cols. = code 9, recode case as "9-Unknown."

For all cases not classified above:

6. Select all cards with code 1. Ignore cards with codes 0,8,9.
7. For each card, determine intervals in days between date of exam and LMP. Date of exam = cols. 15-20, all sources, coded as month, day, year. LMP = location 59-64.
8. Using all intervals calculated for a case, classify case according to following decision table.

Interval = 0-10.	AND	Interval = 102-192	AND	Interval = 193-353	Recode
Present		Not present		Not present	1
Not present		Present		Not present	2
Present		Present		Not present	3
Not Present		Not Present		Present	4
Present		Not present		Present	5
Not present		Present		Present	6
Present		Present		Present	7

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Fever by Trimester   **Location:** 3Fn (5192...VA9)

of Report   **Approved:** 7/16/70

Revised: 9/14/70

Remarks: Note to users of file: DO NOT CLASSIFY BY TRIMESTER FOR STUDIES.

Trimester coded is trimester in which event is reported rather than trimester

of occurrence. For studies classify case as follows:

No = Code 0   Yes = codes 1-7   Unknown = codes 8,9

Card Sources	Columns	Codes	Recodes*
See attached Procedure		0 = None 1 = 1st trimester 2 = 2nd trimester 3 = combination of recodes 1 and 2 4 = 3rd trimester 5 = combination of recodes 1 and 4 6 = combination of recodes 2 and 4 7 = combination of recodes 3 and 4 8 = questionable 9 = unknown	

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _Fever by Trimester of_ **Location:** _306 (5198...VAR)_

Report **Approved:** _7/16/70_

Revised: _____

Fever by Trimester of Report

Source

    0303 card col. 30 and <u>all</u> 0308 cards col. 30

Procedure

1. Use all cards present.
2. Check each specified col.
3. If <u>all</u> cols. = code 0, recode case as "0-None."
4. If <u>all</u> cols. = code 8 or combinations of codes 0 and 8, 8 and 9, or 0, 8 and 9, or 0 and 9, recode case as "8-Questionable."
5. If <u>all</u> cols. = code 9, recode case as "9-Unknown."

For all cases not classified above:

6. Select all cards with code 1. Ignore cards with codes 0,8,9.
7. For each card, determine intervals in days between date of exam and LMP. Date of exam = cols. 15-20, all sources, coded as month, day, year. LMP = tape location 59-64.
8. Using all intervals calculated for a case, classify case according to following decision table.

Interval = 0-101	AND	Interval = 102-192	AND	Interval = 193-353	Recode
Present		Not present		Not present	1
Not present		Present		Not present	2
Present		Present		Not present	3
Not Present		Not Present		Present	4
Present		Not present		Present	5
Not present		Present		Present	6
Present		Present		Present	7

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Vomiting by Trimester

of Report

Location: 307 (5199...VAR)

Approved: 7/16/70

Revised: 8/14/70

Remarks: Note to users of file: DO NOT CLASSIFY BY TRIMESTER FOR STUDIES.

Trimester coded is trimester in which event is reported rather than

trimester of occurrence. For studies classify case as follows:

No = code 0; Yes = codes 1-7; Unknown = codes 8,9

Card Sources	Columns	Codes	Recodes*
See attached procedure		0 = None 1 = 1st trimester 2 = 2nd trimester 3 = Combination of recodes 1 and 2 4 = 3rd trimester 5 = Combination of recodes 1 and 4 6 = Combination of recodes 2 and 4 7 = Combination of recodes 3 and 4 8 = Questionable 9 = Unknown	

*An asterisk in recode column means transfer codes verbatim.

III.B.104

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Vomiting By Trimester   **Location:** 307 (5199...VAR)

of Report   **Approved:** 7/16/70

                                           Revised: _____

Vomiting by Trimester of Report

Source

0303 card col. 25 and all 0308 cards col. 25

Procedure

1. Use all cards present.
2. Check each specified col.
3. If all cols. = code 0, recode case as "0-None."
4. If all cols. = code 8 or combinations of codes 0 and 8, 8 and 9 or 0, 8 and 9, or 0 and 9, recode case as "8-Questionable."
5. If all cols. = code 9, recode case as "9-Unknown."

For all cases not classified above:

6. Select all cards with code 1. Ignore cards with codes 0,8,9.
7. For each card, determine intervals in days between date of exam and LMP. Date of exam = cols. 15-20, all sources, coded as month, day, year. LMP = tape location 59-64.
8. Using all intervals calculated for a case, classify case according to following decision table.

Interval = 0-101	AND	Interval = 102-192	AND	Interval = 193-353	Recode
Present		Not present		Not present	1
Not present		Present		Not present	2
Present		Present		Not present	3
Not Present		Not Present		Present	4
Present		Not present		Present	5
Not present		Present		Present	6
Present		Present		Present	7

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Jaundice by Trimester **Location:** 308 (5200...VAR)

of Report

Approved: 7/16/70

Revised: _____

Remarks: Note to users of file: DO NOT CLASSIFY BY TRIMESTER FOR STUDIES.

Trimester coded is trimester in which event is reported rather than

trimester of occurrence. For studies classify case as follows:

No = code 0; Yes = codes 1-7; Unknown = codes 8,9

Card Sources	Columns	Codes	Recodes*
See attached procedure		0 = None 1 = 1st trimester 2 = 2nd trimester 3 = Combination of recodes 1 and 2 4 = 3rd trimester 5 = Combination of recodes 1 and 4 6 = Combination of recodes 2 and 4 7 = Combination of recodes 3 and 4 8 = Questionable 9 = Unknown	

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Jaundice by   **Location:** 308 (5200...VAR)

Trimester of Report   **Approved:** 7/16/70

                                           Revised: _____

Source

   030 card col. 33 and all 0308 cards col. 33

Procedure

   1. ~~Use all cards present.~~
   2. Check each specified col.
   3. If all cols. = code 0, recode case as "0-None."
   4. If all cols. = code 8 or combinations of codes 0 and 8, 8 and 9 or 0, 8 and 9, or 0 and 9, recode case as "8-Questionable."
   5. If all cols. = code 9, recode case as "9-Unknown."

For all cases not classified above:

   6. Select all cards with code 1. Ignore cards with codes 0,8,9.
   7. For each card, determine intervals in days between date of exam and LMP. Date of exam = cols. 15-20, all sources, coded as month, day, year. LMP = tape location 59-64.
   8. Using all intervals calculated for a case, classify case according to following decision table.

Interval = 0-101	AND	Interval = 102-192	AND	Interval = 193-353	Recode
Present		Not present		Not present	1
Not present		Present		Not present	2
Present		Present		Not present	3
Not Present		Not Present		Present	4
Present		Not present		Present	5
Not present		Present		Present	6
Present		Present		Present	7

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Edema of hands or

face during pregnancy

Location: 309 (5201...VAR)

Approved: 7/16/79

Revised: 8/14/70

Remarks: Note to users of file: DO NOT CLASSIFY BY TRIMESTER FOR STUDIES.

Trimester coded is trimester in which event is reported rather than

trimester of occurrence. For studies classify case as follows:

No = Code 0   Yes = codes 1-7   Unknown = codes 8,9

Card Sources	Columns	Codes	Recodes*
See attached procedure		0 = None 1 = 1st trimester 2 = 2nd trimester 3 = combination of recodes 1 and 2 4 = 3rd trimester 5 = combination of recodes 1 and 4 6 = combination of recodes 2 and 4 7 = combination of recodes 3 and 4 8 = questionable 9 = unknown	

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Edema of Hands and Face   **Location:** 309 (520)...VAR)

Approved: 7/16/70

Revised: _____

Edema of hands or face by Trimester of Report

Source

0303 card col. 39 and _all_ 0308 cards col. 39

Procedure

1. Use all cards present.
2. Check each specified col.
3. If _all_ cols. = code 0, recode case as "0-None."
4. If _all_ cols. = code 8 or combinations of codes 0 and 8, 8 and 9, or 0, 8 and 9, or 0 and 9, recode case as "8-Questionable."
5. If _all_ cols. = code 9, recode case as "9-Unknown."

For all cases not classified above:

6. Select all cards with code 1. Ignore cards with codes 0,8,9.
7. For each card, determine intervals in days between date of exam and LMP. Date of exam = cols. 15-20, all sources, coded as month, day, year. LMP = tape location 59-64.
8. Using all intervals calculated for a case, classify case according to following decision table.

Interval = 0-101	AND	Interval = 102-192	AND	Interval = 193-353	Recode
Present		Not present		Not present	1
Not present		Present		Not present	2
Present		Present		Not present	3
Not Present		Not Present		Present	4
Present		Not present		Present	5
Not present		Present		Present	6
Present		Present		Present	7

III.B.109

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Convulsions by   **Location:** 310 (5202...VAR)

Trimester of Report   **Approved:** 7/16/70

     Revised: _____

Remarks: Note to users of file: DO NOT CLASSIFY BY TRIMESTER FOR STUDIES.

Trimester coded is trimester in which event is reported rather than

trimester of occurrence. For studies classify case as follows:

No = Code 0   Yes = codes 1-7   Unknown = codes 8,9

Card Sources	Columns	Codes	Recodes*
See attached Procedure		0 = None 1 = 1st trimester 2 = 2nd trimester 3 = combination of recodes 1 and 2 4 = 3rd trimester 5 = combination of recodes 1 and 4 6 = combination of recodes 2 and 4 7 = combination of recodes 3 and 4 8 = questionable 9 = unknown	

*An asterisk in recode column means transfer codes verbatim.

III.B.110

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Convulsions By Trimester **Location:** 310 (5202...VAR)

of Report   **Approved:** 7/16/70

                                                   Revised:

Convulsions by Trimester of Report

Source

0303 card col. 42 and <u>all</u> 0308 cards col. 42

Procedure

1. Use all cards present.
2. Check each specified col.
3. If all cols. = code 0, recode case as "0-None."
4. If <u>all</u> cols. = code 8 or combinations of codes 0 and 8, 8 and 9, or 0, 8 and 9, or 0 and 9, recode case as "8-Questionable."
5. If <u>all</u> cols. = code 9, recode case as "9-Unknown."

For all cases not classified above:

6. Select all cards with code 1. Ignore cards with codes 0,8,9.
7. For each card, determine intervals in days between date of exam and LMP. Date of exam = cols. 15-20, all sources, coded as month, day, year. LMP = tape location 59-64.
8. Using all intervals calculated for a case, classify case according to following decision table.

Interval = 0-101	AND	Interval = 102-192	AND	Interval = 193-353	Recode
Present		Not present		Not present	1
Not present		Present		Not present	2
Present		Present		Not present	3
Not Present		Not Present		Present	4
Present		Not present		Present	5
Not present		Present		Present	6
Present		Present		Present	7

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Dysrenorrhea   **Location:** 311 (5203...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
0304(1)	45	0 = None 1 = Slight 2 = Moderate 3 = Severe 8 = Irregular 9 = Unknown	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: __Age at Menarche__   **Location:** __312-313 (5204...VAR)__

_____   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
0304(1)	21-22	CO (Never Menstruated) 04-26 (Yrs. as given) 99 (Unknown)	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Menstrual Cycle: **Location:** 314 (5205...VAR)

Unusual Interval   **Approved:** 7/16/70

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
C304(1)	25-26 27-28	Scan each 2 digit field for presence of codes given below and recode as specified. 1. Code 00 present in both fields, recode as "0". 2. Code 88 present in both fields, recode as "8". 3. Code 99 present in both fields, recode as "9". 4. Codes 21-35 present in both fields, recode as "1". 5. Codes 01-20 present in one field and codes 36-87 present in other field, recode as "4". 6. Codes 01-20 present in one field and codes 21-87, 99 present in the other field, recode as "3". 7. Codes 36-87 present in one field and codes 21-87, 99 present in the other field, recode as "3". 8. All cases not identified above, recode as "9".	0 - Never menstruated 1 - No unusual interval (21-35 days) 2 - 20 days or less 3 - 36 days or more 4 - both 20 or less and 36 or more 8 - Irregular 9 - Unknown

**An asterisk in recode column means transfer codes verbatim.*

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Confining Illnesses   **Location:** 315 (5206...VAR)

during Past 12 Months: Number   **Approved:** 7/16/70

      Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1305	21	0 1-7 (As given) 8 (8 or more) 9 (Unknown)	* * * *

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Transfusions: Gravida   **Location:** 316 (5207...VAR)

Approved: _____

Revised: _____

Remarks: _____

Card Sources	Columns	Codes	Recodes*
2306	66	0 = None 1 = 1 or more 9 = Unknown	*

*An asterisk in recode column means transfer codes verbatim.

III.B.116

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: X-Ray Exposure

Location: 317 (5208...VAR)

Approved: 7/16/70

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
See procedure		0 = None 1 = Abdomino pelvic area 2 = Other areas 9 = Unknown	

*An asterisk in recode column means transfer codes verbatim.

III.B.117

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: X-ray Exposure   **Location:** 317 (5208...VAR)

Approved: 7/16/70

Revised:

Procedure

2306 Card.

Scan cols. 22, 27, 32, 37, 43, 43, 44, 45, 47, 50, 53, 57, 60, 63 for presence of codes given below.

1. All cols. = code 0, recode as "0".
2. All cols. = code 9, recode as "9".

If not classified above, scan cols. 22, 27, 32, 37, 47, 50, 53, 57, 60, 63 for presence of codes given below.

1. Code 1, 2, or 5 present in any col., recode as "1". No further check necessary.
2. Presence of code 3, 4, or 6 present any col. and no code 1, 2, 5 present in any col., recode as "2". No further check necessary.

If not classified above and cols. 42-43 = codes 01-98 and/or cols. 44-45 = codes 01-98, recode as "2".

If not classified above and card present, recode as "9".

If card not present, recode as blank.

Intervals: 0 - None
            1 - Abdomino Pelvic Area
            2 - Other areas
            9 - Unknown

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Hospitalization

12 months or more prior to study

Location: 318 (5209...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1306	21	0 = None 1-7 = Number Reported 8 = 8 or more 9 = Unknown	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Pelvic Summation: **Location:** 319 (5210...VAR)

Inlet   **Approved:** 7/16/70

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
3309	41	0 = Adequate 1 = Contracted 2 = Borderline 9 = Unknown	*
2343	76		

*An asterisk in recode column means transfer codes verbatim.

III.B.120

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Maximal Weight Gain - Gravida (During Pregnancy)

Location: 320-321 (5211...VAR)

Approved: 7/16/70

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
See attached procedure		00 - No change 01-96 - As given 97 - 97 lbs. or more 98 - Weight loss 99 - Unknown	

*An asterisk in recode column means transfer codes verbatim.

III.B.121

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Maximal Weight Gain -

Gravida

Location: 320-321 (5211...VAR)

Approved: 7/16/70

Revised: _____

Procedure

Maximal Weight Gain During Pregnancy

Pre-pregnancy Weight: 2309 card cols. 33-35 codes 050-350. If code 999 or
if no 2309 card, then 1343 card cols. 21-23 codes 050-350, 360. If code
999, recode as "99-Unknown". No further check necessary.

Maximum Weight During Pregnancy: all 0344 card cols. 25-27.
1. If all cards = code 999, recode as "99".
2. Scan all cards with codes 050-350, 352, 357, 359-365, 366, 368-370,
374-377 and select card with highest code that is greater than
Pre-pregnancy Weight. Calculate Maximal Weight Gain. If all codes
are less than the Pre-pregnancy Weight, classify case as
"98-Weight Loss". If all codes are equal to the Pre-pregnancy
Weight, classify as "00-No change".

Maximal Weight Gain = Maximum Weight During Pregnanc minus (-)
Pre-pregnancy Weight. Result = recode; if result ≥ 97, recode as "97".

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Hypertensive Blood

Pressures: Number (Systolic >140

a/o Diastolic >90

Location: 322 (5212...VAR)

Approved: 7/16/70

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
A11 0344	28-30 (Systolic) 31-33 (Diastolic) See attached procedure	0 - None 1-7 - As given 8 - 8 or more 9 - Unknown	

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Hypertensive Blood   **Location:** 322 (5212...VAR)

Pressures: Number (Systolic ≥140 a/o   **Approved:** 7/16/70

Diastolic ≥90)   **Revised:** _____

Procedure

Hypertensive Blood Pressures: Number
(Systolic ≥140 a/o Diastolic ≥90)

All 0344 cards cols. 28-30 (Systolic) and cols. 31-33 (Diastolic).

Scan each card for the presence of codes 140-280 in cols. 28-30 and/or codes 090-200 in cols. 31-33.

Count the number of cards with either one or both of the specified codes present. For a count of between 1 and 7, recode case as given ("1", "2", ..., "7"). For a count of 8 or more, recode case as "8".

If cols. 28-30 = code 999 <u>and</u> cols. 31-33 = code 999 for <u>all</u> cards, recode case as "9-Unknown".

If card is present but case not classified above, recode case as "0-None".

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _Urine Specimens with_

2+ or More Albumin: Number

Location: _323-324 (5213...VAR)_

Approved: _7/16/70_

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
All 0344	34	Use all 0344 cards present. If all cards = code 9 in col. 34, recode as "99-Unknown". Count number of times code 2, 3 or 4 is present in col. 34. Total count = recode. If count ≥ 98, recode as "98". Card present but case not classified above, recode as "00-None".	00 (None) 01-97 (As given) 98 (98 or more) 99 (Unknown)

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Fetal Heart Sound: **Location:** 325 (5214...VAR)

First Sound at Admission for Delivery   **Approved:** 7/16/70

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
ee Attached Procedure		000 010,014,015,020-030 999	0 (Not Heard) 1 (Present) 9 (Unknown)

*An asterisk in recode column means transfer codes verbatim.

III.B.126

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Fetal Heart Sound at

Admission

Location: 325 (5214...VAR)

Approved: 7/16/70

Revised: _____

Procedure

Fetal Heart Sound: First Sound
at Admission for Delivery

1. All 3336 cards. One to three heart rates per card.

2. Scan cols. 15-20 for earliest date (month, day, year). Earliest date may be present on more than one card.

3. Using all cards with earliest date, scan cols. 21-24, 37-40, 53-56 for earliest time (24-hr clock - hours and minutes).

4. Using field with earliest time, determine corresponding fetal heart rate field. Recode according to codes in fetal heart rate field: code 000 as "0"; codes 010, 014, 015, 020-030 recode as "1"; code 999 recode as "9".

Corresponding Fields

Time	Fetal Heart Rate
21-24	34-36
37-40	50-52
53-56	66-68

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Vaginal Bleeding

Upon Admission for Delivery

Location: 326 (5215...VAR)

Approved: 7/16/70

Revised: _____

Remarks: _____

_____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
0337	40	0 (No) 1 (Yes)	* *

*An asterisk in recode column means transfer codes verbatim.

III.B.128

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Urine Specimens with

2+ or More Glucose: Number

Location: 327-328 (5216...VAR)

Approved: 7/16/70

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
All 0344	35	Use all 0344 cards present. If all cards = code 9 in col. 35, recode as "99-Unknown". Count number of times code 2, 3 or 4 is present in col. 35. Total count = recode. If count ≥98, recode as "98". Card present but case not classified above, recode as "00-None".	00 (None) 01-97 (As given) 98 (98 or more) 99 (Unknown)

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: First Maternal Blood

Pressure - Systolic

Location: 329-331 (5217...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
2309	27-29	040-280 (If code 999 on 2309 card or no 2309 card then check 0344 cards. When code 999 for earliest date on a 0344 card use next known date and pressure	*
All 0344 (use known pressure for earliest date in col. 19-24)	28-30	If cards present but only code 999 present classify as unknown)	

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: First Maternal Blood
Pressure - Systolic

Group/Interval Code

Location: 332-333 (5218...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

	Codes	Recodes*
Recode from	040-079	01
Location 329-331	080-089	02
(5217...VAR)	090-099	03
First Maternal Blood	100-109	04
Pressure - Systolic	110-109	05
	120-129	06
	130-139	07
	140-149	08
	150-159	09
	160-280	10
	999	99

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: First Maternal Blood   **Location:** 334-336 (5219...VAR)

Pressure - Diastolic   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
2309	30-32	010-200 999 (If code 999 on 2309 card or no 2309 card then check 0344 cards. When code 999 for earliest date on a 0344 card use next known date and pressure. If cards present but only code 999 present classify as unknown)	*
All 0344 (use known pressure for earliest date in col. 19-24)	31-33		

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: First Maternal Blood

Pressure - Diastolic

Group/Interval Code

Location: 337-338 (5220...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

Recode from
Location 334-336
(5219...VAR)
First Maternal Blood
Pressure - Diastolic

Codes	Recodes*
000-039	01
040-049	02
050-059	03
060-069	04
070-079	05
080-089	06
090-099	07
100-109	08
110-119	09
120-129	10
130-200	11
999	99

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Vaginal Bleeding   **Location:** 339 (5221...VAR)

Before, During or After Admission   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
0337	39 and 40	Presence of code 1 in either col. = Yes. Presence of code 0 in both col. = No. Codes 0 and 9, 9 and 0, or 99 equal Unknown.	1 = Yes 0 = No 9 = Unknown

*An asterisk in recode column means transfer codes verbatim.

III.B.134

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _Acetonuria_   **Location:** 340 (5222...VAR)

_____   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
All 0344	36	All card sources and cols. must be checked. When more than one code is present the preferred code retained is: 4 (4+) 3 (3+) 2 (2+) 1 (1+) 5 (Pos. Unq.) 8 (Questionable - all 8's or all 0's and 8's or all 0's and 9's or all 8's and 9's) 0 (None - all 0's) 9 (Unknown - all 9's)	*
All 4345	24 36 48 60 72		

*An asterisk in recode column means transfer codes verbatim.

III.B.135

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Final Weight of Gravida   **Location:** 341-343 (5223...VAR)

Prior to Delivery (lbs.)   **Approved:** 9/30/68

     Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
See attached procedure		050-350 357 370 372	*

*An asterisk in recode column means transfer codes verbatim.

III.B.136

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Final Weight of

Gravida Prior to Delivery

Location: 341-343 (5223...VAR)

Approved: 9/30/68

Revised: _____

Final Weight of Gravida
Prior to Delivery

Last Weight Prior to Delivery: 1351 card, cols. 23-25 codes 050-350, 357, 370, 372. If no 1351 card then 0344 card, cols. 25-27 codes 050-350.

Date of Delivery: 1401, 2401 or 3401 card, cols. 15-20. If no 401 card then 0844 card, cols. 27-32. If Fbbbbb then cols. 21-26. NOTE: Date = 0231 (cols. 26-29) = 0231 or cols. 26-31 = 000000, 999999 consider as unknown date.

Selection of card for weight prior to delivery:
1. For 1351 card - Use all cards for a case. Check date in cols. 15-20 for most recent date with known weight. Determine interval between this date and date of delivery. If interval <6 weeks use card for weight data. If interval >6 weeks or cols. 15-20 = all 8's, use 0344 card.
2. For 0344 card - Proceed as above using cols. 19-24 for date. If interval >6 weeks or if only one 0344 card and date is unknown, classify case as unknown weight gain.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Blood Type, Gravida

Location: 344 (5224...VAR)

Approved: 2/19/69

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1310	15	0 1, 2, 3 4 5-7 9	1 = O 2 = A 3 = B 4 = AB 9 = Unknown
1345	15	1 2 3 4 9	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _Coomb's Test (Gravida)_   **Location:** _345 (5225...VAR)_

Approved: _2/7/69_

Revised: _____

Remarks: _____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1310	76-79	0000	9 = Unknown
1310	79	0 = Negative 1 = Positive 9 = Unknown	* * *
1345	24,25	12, 22, 32 11, 21, 31 19, 29, 39, 99	0 = Negative 1 = Positive 9 = Unknown

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: RH Factor- Gravida

Location: 346 (5226...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1310	16	1 (Positive) 2 (Negative) 9 (Unknown)	1 2 9
1345	16	1,3 (Positive) 2,4 (Negative) 9 (Unknown)	1 2 9

*An asterisk in recode column means transfer codes verbatim.

III.B.140

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Hematocrit Gravida

Date of Lowest

Location: 347-352 (5227...VAR)

Approved: 6/10/69

Revised:

Remarks: NOTE: Either card or both cards may be present for a case.
Use all cards.

Card Sources	Columns	Codes	Recodes*
1310	52-56(57-59) 60-64(65-67) 68-72(73-75)	The variable "Hematocrit Gravida: Lowest" has a procedure written to obtain the lowest value. The	
All 2345	16-21(22-24) 25-30(31-33) 34-39(40-42) 43-48(49-51) 52-57(58-60) 61-66(67-69) 70-75(76-78)	appropriate field containing this lowest value are also found in parentheses on this page (see heading "columns") the field containing the data to be stored for Hematocrit Gravida: Date of Lowest: is to the left of the appropriate lowest value field on this page (see heading "columns"). NOTE: The dates on the 1310 card are 5 digits (2 mo, 2 day, 1 yr.). If the data stored is from 1310 card recode year as follows:	
		9 0	59
		1	60
		2	61
		3	62
		4	63
		5	64
			65
		If date field is all 9's (99999) recode year as:	99

*An asterisk in recode column means transfer codes verbatim.

III.B.141

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Hemoglobin Gravida   **Location:** 353-358 (5228...VAR)

Date of Lowest   **Approved:** 6/10/69

   Revised: _____

Remarks: NOTE: Either card or both cards may be present for a case.

Use all cards.

Card Sources	Columns	Codes	Recodes*
1310	28-32(33-35) 36-40(41-43) 44-48(49-51)	The variable "Hemoglobin Gravida: Lowest" has a procedure written to obtain the lowest value. The	
All 3345	16-21(22-24) 25-30(31-33) 34-39(40-42) 43-48(49-51) 52-57(58-60) 61-66(67-69) 70-75(76-78)	appropriate field containing this lowest value are also found in parentheses on this page (see heading "columns") the field containing the data to be stored for Hemoglobin Gravida: Date of Lowest: is to the left of the appropriate lowest value field on this page (see heading "columns"). NOTE: The dates on the 1310 card are 5 digits (2 mo, 2 day, 1 yr.) and the dates on all 3345 cards are 6 digits (2 mo, 2 day, 2 yr). If the data stored is from 1310 card recode year as follows:	
		9	59
		0	60
		1	61
		2	62
		3	63
		4	64
		5	65
		If date field is all 9's (99999) recode year as:	99

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Marital Status Changes   **Location:** 359 (5229...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501 (1-3)	27	0 (None)	*
15014	48	1-7	
		8 (8 or more)	
		9 (Unknown)	

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Persons Supported: _____   **Location:** ___360-361 (5230...VAR)

Number _____   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501 (1-3)	47-48	01-19 20 (20 or more) 99 (Unknown)	*
3501(4)	43-44	01-19 99 (Unknown)	

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Persons Supported:

Number

Group/Interval Code

Location: 362 (5231...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

_____

	Codes	Recodes*
Recode from	01	1
Location 360-361	02	2
(5230...VAR)	03	3
Persons Supported - Number	04	4
	05	5
	06-20	6
	99	9

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Occupation - Mother

Location: 363-364 (5232...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
2501	25-26	00 (Never Worked) 10 (Professional, technical) 12 (College, professional, graduate school) 20 (Proprietors, managers, officials, Armed Forces officer) 30 (Clerical, kindred workers) 32 (Clerical, kindred workers and baby sitting) 40 (Sales workers, junk collector) 41 (Sales workers, junk collectors and baby sitting) 50 (Craftsmen, foremen, kindred workers) 51 (Craftsmen, foremen, kindred workers and baby sitting) continued	*

*An asterisk in recode column means transfer codes verbatim.

III.B.146

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Occupation - Mother   **Location:** 363-364 (5232...VAR)

CONTINUED

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
2501		60 (Operators, kindred workers) 61 (Operators, kindred workers and baby sitting) 70 (Private household workers) 71 (Private household workers and baby sitting) 72 (Service workers, other than private household) 80 (Laborers, except mine) 81 (Laborers, except mine and baby sitting) 82 (All other students) 99 (Unknown)	
15014	63-63	00 05 (No occupation reported except welfare) 10,12,20,30,40,50,60,70,72, 80,82,99	* * *

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _Occupation - Mother_   **Location:** _365 (5233...VAR)_

Group/Interval Code   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

	Codes	**Recodes***
Recode from Location 363-364 (5232...VAR) Occupation - Gravida	00 10,12,20,30,31,40,41 50,51,60,61,70,71,72, 80, 81, 82 05 99	1 2 3 7 9

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Per Capita Income

(dollars)

Location: 366-369 (5234...VAR)

Approved: 7/16/70

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
See attached procedures		0000= No income 0001-9997 = As given 9998 = 9998 or more 9999 = Unknown	*

*An asterisk in recode column means transfer codes verbatim.

III.B.149

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Per Capita Income   **Location:** 366-369 (5234...VAR)

                                              Approved: 7/16/70

                                              Revised:

Per Capita Income

Use the following variables from the Variable File:

    Locations 360-361 Persons Supported: Number
    Locations 273-274 Family Income

If either variable = code 99, recode case as "9999".
If Family Income = code 00, recode case as "0000".

To calculate Per Capita Income, assume the following values for Family Code incomes:

Family Income codes	Value
05	500
15	1500
25	2500
35	3500
45	4500
55	5500
65	6500
75	7500
85	8500
95	9500
96	12000

For Persons Supported, assume a value of 22 for code 20.

Divide Family Income by Persons Supported, rounding to nearest whole number.

Result = recode. If result ≥9998, recode as "9998".

Intervals: 0000 = No income; 0001-9997 = As given; 9998 = 9998 or more; 9999 = Unknown.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Occupation of

Gravida's Father

Location: 370-371 (5235...VAR)

Approved: 7/16/70

Revised: _____

Remarks: _____

Card Sources	Columns	Codes	Recodes*
Presence of any card 1501(1-3), 2501(0)	-	-	
	-	-	Blank
1501(4)	39-40	00 - Never Worked 05 - No Occupation Reported except Welfare 10 - Professional and Technical 12 - College Professional or Graduate School 20 - Proprietors, Managers, Officers of Armed Forces, Farm Owners 30 - Clerical and Kindred Workers 40 - Sales Workers 50 - Craftsmen, Foreman and Kindred Workers 60 - Operators and Kindred Workers 70 - Private Household Workers 72 - Service Workers (Other than Private) 80 - Laborers, Farmers 82 - All Other Students 99 - Unknown	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Occupation of

Gravida's Father

Group/Interval Code

Location: 372 (5236...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

	Codes	Recodes*
Recode from Location 370-371 (5235...VAR) Occupation of Gravida's Father	00, 05	1
	10, 12	2
	20	3
	30,40,50,60,82	4
	70,72,80	5
	99	9

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Husband or FOB Living
at Home

Location: 373 (5237...VAR)

Approved: 7/16/70

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501(1-3)	28	1,2 3,8 9	1 (Yes) 0 (No) * (Unknown)
1501(4)	53	1 0,3,4,5,7,8 9	* 0 (No) *

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _Age of Father of Baby_   **Location:** _374-375 (5238...VAR)_

———— ————————————   **Approved:** _____

————————————————   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501(1-3) 2501(4)	29-30 53-54	12-65 66 (66 yrs. and older) 88 (no husband or F.O.B.) 99 (Unknown)	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Age of Father of Baby

Group/Interval Code

Location: 376 (5239...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

	Codes	Recodes*
Recode from Location 374-375 (5238...VAR) Age of Father of Baby (Years)	12-19	1
	20-24	2
	25-29	3
	30-34	4
	35-39	5
	40-59	6
	60-66	7
	88	8
	99	9

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Employment Status of

F.O.B. or Husband

Location: 377 (5240...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501(1-3)	34	0 = Never Workerd	*
2501(4)	64	1 = Employed	
		2 = Employed U.S. Arm Forces	
		3 = Student	
		4 = Unemployed	
		8 = No Husband or F.O.B.	
		9 = Unknown	
		NOTE: 25014 card same codes as 1501 (1-3) except code 8 does not apply.	

*An asterisk in recode column means transfer codes verbatim.

III.B.156

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Education: FOB or

Husband (Years)

Location: 378-379 (5241...VAR)

Approved: 3/21/69

Revised: _____

Remarks: _____

Card Sources	Columns	Codes	Recodes*
1501(1-3)	31-32	00 (None)	00
		01-18	*
2501(4)	57-58	21	14
		22	12
		77	04
		88	99
		99	*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Education: Father of
Baby (Years)

Group/Interval Code

Location: 380 (5242...VAR)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

	Codes	Recodes*
Recode from Location 378-379 (5241...VAR) Education Husband or F.O.B. (Years)	00	1
	01-07	1
	08	2
	09-11	3
	12	4
	13-15	5
	16-18	6
	99	9

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: _Husband or FOB_   **Location:** _381 (5243...VAR)_

Present   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501(1-3)	28	1 = Husband	1 = Present
		2 = FOB	
2501(4)	52	3 = Husband temporarily away	
		8 = No	0 = Not Present
		9 = Unknown	9 = Unknown

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Race - FOE   **Location:** 382 (5244...48R)

Approved: _____

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
1501(4)	46	1 (White) 2 (Negro) 3 (Oriental) 4 (P.R.) 8 (Other) 9 (Unknown)	*

*An asterisk in recode column means transfer codes verbatim.

III.B.160

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Place of Birth.

Husband or FOB

Location: 383-384 (5245...VAR)

Approved: _____

Revised: _____

Remarks: _____

Card Sources	Columns	Codes	Recodes*

2501(4)	62-63	00 (ME, NH, VT, MA, RI, CT)
		01 (NY, NJ, PA)
		02 (MD, VA, WV, DC, DE, NC,
		    SC, GA, FL)
		03 (KY, TN, AL, MS)
		04 (AR, LA, OK, TX)
		05 (IL, IN, OH, MI, WI)
		06 (MN, IA, MO, KS, NB,
		    ND, SD)
		07 (WY, ID, CO, MT, UT, NM,
		    AZ, NV)
		08 (WA, OR, CA)
		09 (Unknown inside
		    Cont. U.S.)
		10 (PR)
		22 (Other Atlantic Islands)
		12 (Alaska, Canada)
		13 (C. America, S. America)
		14 (Pacific Islands)
		15 (Europe)
		16 (Asia, Africa)
		19 (Unknown outside
		    Cont. U.S.)
		99 (Place not stated)
			*

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Occupation - Father of   **Location:** 385-386 (5246...VAR)

Baby   **Approved:** _____

_____   **Revised:** _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
25010	44-45	00 = Never Worked	*
25014	70-71	10 = Professional, technical	
		12 = College, professional, graduate school	
		20 = Proprietors, managers, officials, officers in Armed Forces, farmers	
		30 = Clerical and kindred workers	
		40 = Sales workers, junk collectors	
		50 = Craftsmen, foremen, and kindred workers	
		60 = Operators, kindred workers	
		70 = Private household workers	
		72 = Service workers, other than private household	
		80 = Laborers, except mine	
		82 = All other students	
		88 = F.O.B. not present	
		99 = Unknown	
25014	70-71	05 = No occupation reported except welfare	

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Occupation of Father

of Baby

Group/Interval Code

Location: 387 (5247...VAR)

Approved: _____

Revised: _____

Remarks: _____

	Codes	Recodes*
Recode from Location 385-386 (5246...VAR) Occupation - Father	00	1
	10,12,20,30,40	2
	50,60,70,72,80,82	3
	85	7
	88	8
	99	9

*An asterisk in recode column means transfer codes verbatim.

III.B.163

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: __Prior Prematures__

Location: __388 (5248...VAR)__

Approved: __6/10/69__

Revised: _____

Remarks: _____

Card Sources	Columns	Codes	Recodes*
1505	64 and 70	Blanks in both cols.	8 (No prior pregnancy)
		Code 8 in either col.	7 (7 or more)
		Code 9 in both cols.	9
		Code 9 in one col. and 0-7 in other col.	0-7
		If code 0 in both cols. check col. 65, codes 1-8,9	9
		Code 0	0
		See other cases. Add codes col. 64 and col. 70. Result = Recode	1-7
0302 If no 0302 then all 1302-7302 cards	17-28 28-31, 43-46, 58-61, 73-76	If code 00 recode Count the number of codes 0001-0508 for each case. Result = 0-7 Result = >8	8 0-7 7
1309	56-57 58 and 60	If code 00, recode Same decisions and classifications as for 1505 card above	8 0-9

*An asterisk in recode column means transfer codes verbatim.

III.B.164

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Prior Abortion   **Location:** 389 (5249...VAR)

Approved: 6/10/69

Revised: _____

Remarks: _____

Card Sources	Columns	Codes	Recodes*
1505	64	Blank (No Prior Preg.) 0-7 8 (8 or more) 9 (Unknown)	8 * 7 (7 or more) 9
0302 If no 0302 then all 1302-7302 cards present		Procedure: If code 00 in col. 17-18 of 0302 (1302-7302) recode as 8 (no prior preg). Scan all weeks of gestation present (cols. 23-24, 38-39, 53-54, 68-69 on 0302 or all 1302-7302 cards present). Count number of week of Gestation <19. If equal or greater than 7 recode as 7. If all weeks at Gestation are 99 recode as 9.	

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Number of Prior

Multiple Pregnancies

Location: 390 (5250...VAR)

Approved: 6/10/69

Revised: _____

Remarks: _____

Card Sources	Columns	Codes	Recodes*
1505	29	Blank (No Prior Preg.) 0-7 8 (8 or more) 9	8 * 7 (7 or more) *
0302 If no 0302 then all 1302-7302 cards		Procedure: If code 00 in col. 17-18 recode 8 (no prior preg.). Scan all date fields 19-22, 34-37, 49-52, 64-67 on all cards for products with = dates. For each case count as one multiple pregnancy each date with more than one product. Count all multiple pregnancies and code result. Result = 0-7 Result = ≥8	 0-7 7

*An asterisk in recode column means transfer codes verbatim.

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Prior Fetal Deaths

>20 Weeks Gestation

Location: 391 (5251...VAR)

Approved: 7/16/70

Revised: _____

Remarks: _____

_____

_____

_____

_____

Card Sources	Columns	Codes	Recodes*
See attached procedure		0 - No prior fetal deaths >20 weeks 1-6 - As given 7 - 7 or more 8 - No prior pregnancy 9 - Unknown	

*An asterisk in recode column means transfer codes verbatim.

III.B.167

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Prior Fetal Deaths

>20 weeks Gestation

Location: 391 (5251...VAR)

Approved: _____

Revised: _____

Prior Fetal Deaths

1. 0302 card. If no 0302 card, then all 1302-7302 cards present. If cols. 15-16 = code 00, recode case as "8 - No prior pregnancy". No further check necessary.

2. If cols. 15-16 ≠ code 00, then check weeks of gestation and outcome for each product. (NOTE: Blanks may be present.)

	Weeks of Gestation	Outcome
Product Field 1	cols. 23-24	col. 25
Product Field 2	cols. 38-39	col. 40
Product Field 3	cols. 53-54	col. 55
Product Field 4	cols. 68-69	col. 70

3. Count number of products with weeks of gestation = codes 20-50 and outcome = codes 0,2. Recode sum a given below. No further check necessary.

4. Recode case as "0" - No prior fetal deaths" if all products have:
   a. weeks of gestation = codes 20-50 and outcome = codes 1,3
   b. weeks of gestation = codes 01-19
   c. combination of a and b.

5. For all cases not classified above, then 1505 card. If cols. 27-28 = code 00, recode case as "8 - no prior pregnancy." No further check necessary.

6. If cols. 27-28 ≠ code 00, check col. 64. If code = 0, recode case as "0 - no prior fetal death." If code = 1-8, recode as given below.

7. All cases not classified above but with any card 0302, 1302-7302, 1505 present, recode case as "9 - Unknown."

Sum or 1505 code	Recode
1-6	1-6
7-28	7

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Prior Stillbirths
and Neonatal Deaths: Number

Location: 392-393 (5252...VAR)

Approved: 4/21/69

Revised: 5/11/70

Remarks: See attachment "Procedure for Number of Prior Stillbirths and Neonatal Deaths"

Card Sources	Columns	Codes	Recodes*
See attached procedure		00 01-07 as given 08 = 8 or more 88 = No prior pregnancy 99 = Unknown	

*An asterisk in recode column means transfer codes verbatim.

III.B.169

VARIABLE FILE FIELD DERIVATION METHOD

Field Description: Prior Stillbirths

and Neonatal Deaths: Number

Location: ___392-393 (5252...VAR)___

Approved: ___4/19/69___

Revised: ___5/22/70___

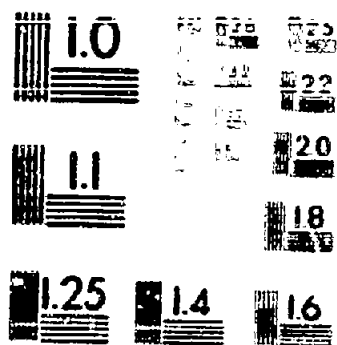### Number of Prior Stillbirths and Neonatal Deaths

1. 0302 card. If no 0302 card, then all 1302-7302 cards present. If cols. 15-16 = code 00, recode case as "8 - No prior pregnancy." No further check necessary.

2. If cols. 15-16 ≠ code 00, then check weeks of gestation, outcome, and death for each product. (NOTE: Blanks may be present.)

	Weeks of Gestation	Outcome	Death
Product Field 1	cols. 23-24	col. 25	col. 32
Product Field 2	cols. 38-39	col. 40	col. 47
Product Field 3	cols. 53-54	col. 55	col. 62
Product Field 4	cols. 68-69	col. 70	col. 77

   a. Count number of products with weeks of gestation = codes 20-50, 99 and outcome = codes 0,2.
   b. Count number of products with death = codes 1, 2, 3, 6.
   c. Add together the counts from a and b and recode as below.

3. If case not classified above and all products have either of the following codes, recode case as "00 - No prior perinatal loss":
   a. Weeks of gestation = codes 01-19.
   b. Death = codes 0, 4, 5.

4. If case not classified above, go to 1505 card. If cols. 27-28 = code 00, recode case as "8 - no prior pregnancy". No further check necessary.

5. If cols. 27-28 ≠ code 00, check cols. 65 and 73.
   a. If either col. = code 1-8, add the codes from both cols. and recode sum as below.
   b. If both cols. = code 0, recode as "00 - No prior perinatal loss."

6. All cases not classified above but with any card 0302, 1302-7302, 1505 present, recode case as "99 - Unknown".

Sum or 1505 code	Recode
1-7	01-07
8-28	08