Position	Variable	Item#		Format		Code Structure Description
1 - 4	Date of DeathYear	29	DOD_YR	4		Year of Death (numeric)
						Alpha - see FIPS table 5-2; NCHS Part 8
5 - 6	State of Death	16	ST_OCC	\$2		Instruction Manual
7 - 12	Certificate Number		CERT_#	6		left 0 filled; 000001-999999
13	coder status		CS	1		Numeric, Valid codes: 0 - 9
						NCHS ID Information. Numeric, 0001 - 9999.
14 - 17	lot		LOT	4		(States commonly use "book number")
18	section number		SECT	1		NCHS ID Information. Numeric, 0 - 9
						NCHS ID Information. Alpha\Numeric.
19 - 21	shipment number		SHIP	\$3		Usually month of death or month of receipts
	Receipt Date Inserted by NCHS					
22 - 23	NCHS receipt dateMonth		REC_MO	\$2		01-12, blank
24 - 25	NCHS receipt date Day		REC_DY	\$2		01-31, blank
26 - 29	NCHS receipt dateYear		REC_YR	\$4		>=year of death, blank
			_			Computer Generated. Version number of
30 - 33	PGM version control - SuperMICAR		VER_SM	4		SuperMICAR
						Computer Generated. Version number of
34 - 37	PGM version control - MICAR200		VER_200	4		MICAR100\200
			_			Computer Generated. Version number of
38 - 41	PGM version control - ACME\TRANSAX		VER_ACTR	4		ACME\TRANSAX
42	Manner of Death	37	MANNER	\$1	N	Natural
					Α	Accident
					S	Suicide
					Н	Homicide
					Р	Pending Investigation
					С	Could not be determined
						Blank
						1 - 5, 9 or blank. See NCHS Instruction
43	Intentional reject		INT_REJ	\$1		Manual 2b for code structure
44	ACME system reject codes		SYS_REJ	\$1	1	MICAR Reject - dictionary match
			_			ACME reject
					3	MICAR Reject - Rule Application
						Record Reviewed
					0	Not Rejected
						Blank
45	Place of Injury - Computer Generated	40	INJPL	\$1		Home
					1	Residential Institution

Position	Variable	Item#	Name	Format		Code Structure Description
					2	School, Other Institutions, Administrative Area
						Sports and Recreation Area
						Street/Highway
						Trade and Service Area
					_	Industrial and Construction Area
						Farm
						Other specified Place
						Unspecified Place
						Blank
46 - 50	manual underlying cause code		MAN_UC	\$5		From Input; blank if not coded. 5th position reserved for use if ICD becomes 5-digit code
51 - 55	ACME underlying cause code		ACME_UC	\$5		ACME selected underlying cause. 5th position reserved for future use of ICD becomes 5-digit code.
						Maximum of 20 codes. 8 positions each.
56 - 215	Entity-Axis Codes		EAC	\$160		Format for each 8 positions:
	Part\line number					Part I. Line a
						Part I. Line b
					_	Part I. Line c
						Part I. Line d
						Part I. Line e Part II
	2. Common within line			1	ь	
	2. Sequence within line			1		1 - 8 maximum number of codes per line
	3 - 6. ICD code			4		
	7. Reserved position			1		Used for NCHS "created" codes; blank for all other codes. NOTE: created codes should be converted to actual ICD-10 code if the EA field is moved to the final mortality data record
	8. E-code indication			1	&	Ampersand
	. = 5550			•		blank
						The value coded in the 8th position should no be moved to the final mortality data record.
216	TRANSAX conversion flag: Computer Generated		TRX_FLG	\$1	3	conversion using non-ambivalent table entrie

Position	Variable	Item#	Name	Format		Code Structure Description
						Conversion using ambivalent table entrie
						Duplicate entity-axis codes deleted; no other
					5	action involved
					6	Artificial code conversion; no other action
						No Action: blank
						Maximum of 20 codes, 5 positions each:
217 - 316	Record-Axis Codes		RAC	\$100		format for each 5 positions
	1 - 4. ICD code			4		
						5th position blank. Reserved for use if five
						digit codes are implemented. (NCHS
						"created" codes are converted to actual ICD-
	Reserved position			1		10 codes.)
317	Was an Autopsy Performed?	33	AUTOP	\$1	Υ	Yes
					N	No
					U	Unknown
318	Were Autopsy Findings Available to	34	AUTOPF	\$1	Υ	Yes
	Complete the Cause of Death?				N	No
					U	Uknown
		_			X	Not Applicable: Computer generated
319	Did Tobacco Use Contribute to Death?	35	TOBAC	\$1	Υ	Yes
					N	No
					Р	Probably
					U	Unknown
			DDE 0		_	Not on certificate
320	Pregnancy	36	PREG	1		Not pregnant within past yea
					2	Pregnant at the time of death
						Not pregnant, but pregnant within 42 days of
					3	death
						Not pregnant, but pregnant 43 days to 1 year
						before death
						Unknown if pregnant within last yea
						Not Applicable: Computer generated
			DDEO BYDAG		7	Not on certificate
004	If Famala, Edit Flam, Francis EDD and		PREG_BYPAS	0.4	_	Edit Dassad
321	If FemaleEdit Flag: From EDR only		S	\$1	_	Edit Passed
						Edit Failed, Data Queried, and Verified
					2	Edit Failed, Data Queried, but not Verified
						Blank

Position	Variable	Item#	Name	Format		Code Structure Description
322 - 323	Date of InjuryMonth	38	DOI_MO	\$2		01 - 12, 99, blank
324 - 325	Date of InjuryDay	38	DOI_DY	\$2		01 - 31, 99. Blank
326 - 329	Date of InjuryYear	38	DOI_YR	\$4		4-digit, 9999, blank
330 - 333	Time of Injury	39	TOI_HR	\$4		0000 - 2359, 9999, blank
334	Injury at Work?	41	WORKINJ	\$1		Yes
					Ν	No
						Unknown
						Blank
					Χ	Not Applicable: Computer generated
335-364	Title of Certifier	45	CERTL	\$30		Certifying Physician
						Pronouncing and Certifying Physician
					М	Medical Examiner/Coroner
						Enter Full Text for Other Individual Legally
						Allowed to Certify
	Activity at Time of death: Computer					
365	Generated		INACT	\$1		While engaged in sports activity
						While engaged in leisure activities
						While working for income
						While engaged in other types of work
						While resting, sleeping, eating, or engaging in
						other vital activities
						While engaged in other specified activities
					9	During unspecified activity
						Blank
366-377	Auxiliary State file number		AUXNO	\$12		00000000001-9999999999; blank
						Optional. Any information entered through
378-407	State Specific Data		STATESP	\$30		SuperMICAR for state use only.