

WhoopDeDupe!

WHOOPDEDUPE

Membership File Type - Standard Fields

Page 1 of 6

PED AS	SIGNED	STORED	FIELD MAPPING SCREEN FIELD DESCRIPTION	OUTPUT FIELD NAME
	X	Х	[WHOOPDEDUPE RECORD ID - assigned automatically - only unique within file]	WD_REC_ID
	Х	х	[FILE NAME - user assigned]	FILE_NAME
	X	Х	[FILE CODE #1 - user assigned]	FILE_CODE1
	X	Х	[FILE CODE #2 - user assigned]	FILE_CODE2
	X	X	[FILE CODE #3 - user assigned]	FILE_CODE3
			CONTROL IN AUGUST	
	X X	X X	[ENTITY ID or NUMBER - assigned from user selection] [PRIMARY STATE WHERE ENTITY LOCATED - assigned from user selection]	ENTITY_ID ENTITY_STATE_HQ
	^	^	[FREMAKT STATE WILKE LIVITT LOCATED - assigned from user selection]	ENTIT_STATE_IIQ
		х	MEMBER ID (original from uploaded file)	MEMBER_ID
		х	MEMBER ID #2 (original from uploaded file)	MEMBER_ID2
		Х	MEMBER ID #3 (original from uploaded file)	MEMBER_ID3
		х	LICENSE NUMBER	LICENSE_NUMBER
		х	LICENSE NUMBER EXPIRATION DATE	LICENSE_NUMBER_EXP
		х	SOCIAL SECURITY NUMBER (stored & exported as an encrypted key)	SSN_KEY [encrypted]
	X	х	SOCIAL SECURITY NUMBER - LAST 4 DIGITS	SSN_LAST4
		Х	VOTER ID	VOTER_ID
			FILL NAME	NAME
	X	X X	FULL NAME FIRST NAME	NAME FIRST
	x	X	MIDDLE NAME (or initial)	MIDDLE
	X	x	LAST NAME	LAST
	X	x	NAME SUFFIX	SUFFIX
	X	х	[PERSON #2 FULL NAME - split off from combined name; user prompted with option]	NAME_2
	X	х	[PERSON #2 FIRST NAME - split off from combined name; user prompted with option]	FIRST_2
	X	х	[PERSON #2 MIDDLE NAME - split off from combined name; user prompted with option]	MIDDLE_2
	X	Х	[PERSON #2 LAST NAME - split off from combined name; user prompted with option]	LAST_2
	X	х	[PERSON #2 NAME SUFFIX - split off from combined name; user prompted with option]	SUFFIX_2
	X	Х	[PERSON #3 FULL NAME - split off from combined name; user prompted with option]	NAME_3
	X	X	[PERSON #3 FIRST NAME - split off from combined name; user prompted with option]	FIRST_3
	X	X	[PERSON #3 MIDDLE NAME - split off from combined name; user prompted with option]	MIDDLE_3
	X	X	[PERSON #3 LAST NAME - split off from combined name; user prompted with option]	LAST_3
	X	X	[PERSON #3 NAME SUFFIX - split off from combined name; user prompted with option]	SUFFIX_3
	X	х	[PERSON #4 FULL NAME - split off from combined name; user prompted with option]	NAME_4
	X	Х	[PERSON #4 FIRST NAME - split off from combined name; user prompted with option]	FIRST_4
	X	Х	[PERSON #4 MIDDLE NAME - split off from combined name; user prompted with option]	MIDDLE_4
	X	х	[PERSON #4 LAST NAME - split off from combined name; user prompted with option]	LAST_4
	X	X	[PERSON #4 NAME SUFFIX - split off from combined name; user prompted with option]	SUFFIX_4
		х	NICKNAME or ALIAS	ALIAS
		^	MICRIANIE OF ALIAS	ALIAS
		x	TITLE / POSITION	TITLE
		х	TITLE #2	TITLE_2
		X	TITLE #3	TITLE_3
	X	¥	GENDER (e.g. F, M, Female, Male, etc.)	GENDER
		X	BIRTH DATE	BIRTHDATE
	х	X	BIRTH YEAR	BIRTHYEAR
		x	DECEASED (or date thereof)	DECEASED
		X	LANGUAGE	LANGUAGE1
	X	X	[LANGUAGE STANDARDIZED - assigned automatically]	LANG1_STANDARD
	X	х	[LANGUAGE CODE - assigned automatically]	LANG1_CODE
		х	LANGUAGE #2	LANGUAGE2
	X	Х	[LANGUAGE #2 STANDARDIZED - assigned automatically]	LANG2_STANDARD
	X	X	[LANGUAGE #2 CODE - assigned automatically]	LANG2_CODE
		Х	HISPANIC	HISPANIC
	х	X	[POTENTIALLY HISPANIC - assigned automatically]	HISPANIC_FROM_NAME
	x	X	[POTENTIALLY CHINESE - assigned automatically]	CHINESE_FROM_NAME
	Х	х	[POTENTIALLY RUSSIAN - assigned automatically]	RUSSIAN_FROM_NAME

_				
	X	X	[POTENTIALLY FILIPINO - assigned automatically; optional; requires activation]	FILIPINO_FROM_NAME
	X	X	[POTENTIALLY HAITIAN - assigned automatically; optional; requires activation]	HAITIAN_FROM_NAME
		X	RACE	RACE
		x	ETHNICITY	ETHNICITY
		Х	ADDRESS LINE 1 (e.g. 123 Main Street NE)	ADDRESS_1
		X	ADDRESS LINE 2 (e.g. Apt)	ADDRESS_2
		х	ADDRESS LINE 3	ADDRESS_3
			HOUSE NUMBER (e.g. 423 or 423 1/2)	
			HOUSE FRACTION (e.g. 1/2 or ½)	
			PRE-DIRECTIONAL (e.g. N, S, E, W, NE, NW, SE, SW)	
			STREET NAME (e.g. Franklin, Franklin Ave, or Franklin Ave NE)	
			STREET TYPE (e.g. Avenue or Ave)	
			POST-DIRECTIONAL (e.g. N, S, E, W, NE, NW, SE, SW)	
			UNIT TYPE or DESIGNATOR (e.g. APT, STE, LOT, RM, #, etc.)	
			UNIT NUMBER (e.g. 12, B2, C, 3423, etc.)	
	X	x	CITY	CITY
	X	X	U.S. STATE/CANADIAN PROVINCE (any format incl. U.S. FIPS)	STATE
	*	X	ZIP (U.S./Canada)	ZIP
		^	ZIP-4 (4-digit portion only, if not included in ZIP field)	
			CITY-STATE-ZIP (may include also ADDRESS and even NAMELINE)	
		х	COUNTRY	COUNTRY
		^		550MIKI
	Х	х	COUNTY	COUNTY
		-		
		Х	BAD ADDRESS	ADDRESS_BAD
			GOOD ADDRESS (reverse of BAD ADDRESS)	
	X	X	[DATE ADDRESS ENHANCED BY CASS - assigned by SmartSoft CASS API service]	CASS_UPDATE
	X	X	LATITUDE	LATITUDE
	X	X	LONGITUDE	LONGITUDE
	Х	Х	[GEOCODE LEVEL - assigned by SmartSoft or TargetSmart Geocode API service]	GEO_LEVEL
	Х	х	[CONGRESSIONAL DISTRICT - assigned by various vendor data services]	CONG_DIST
	X	X	[STATE SENATE DISTRICT - assigned by various vendor data services]	SENATE_DIST
	X	X	[STATE HOUSE/ASSEMBLY DISTRICT - assigned by various vendor data services]	LEG_DIST
	X	X	[PRECINCT NUMBER - assigned by various vendor data services]	PRECINCT_NBR
	X	X X	[PRECINCT NAME - assigned by various vendor data services]	PRECINCT_NAME
	X X	X	[WARD - assigned by various vendor data services] [SCHOOL DISTRICT - assigned by various vendor data services]	WARD SCHOOL_DIST
	X	X	[MUNICIPALITY NAME - assigned by various vendor data services]	MUNICIPALITY
	X	X		COUNTY_COMMISSIONER_DIST
	X	X	[COUNTY COMMISSIONER DISTRICT - assigned by various vendor data services] [EXTRA DISTRICT - different in each state - assigned by various vendor data services]	EXTRA_DIST
	^	^	[EXTINA DISTRICT - different in each state - assigned by various vertuol data services]	EXTRA_DIST
		Х	MAILING ADDRESS LINE 1 (e.g. 123 Main Street NE)	MAIL_ADDRESS_1
		X	MAILING ADDRESS LINE 2 (e.g. Apt)	MAIL_ADDRESS_2
		X	MAILING ADDRESS LINE 3	MAIL_ADDRESS_3
				<u>-</u>
			MAILING ADDRESS HOUSE NUMBER (e.g. 423 or 423 1/2)	
			MAILING ADDRESS HOUSE FRACTION (e.g. 1/2 or ½)	
			MAILING ADDRESS PRE-DIRECTIONAL (e.g. N, S, E, W, NE, NW, SE, SW)	
			MAILING ADDRESS STREET NAME (e.g. Franklin, Franklin Ave, or Franklin Ave NE)	
			MAILING ADDRESS STREET TYPE (e.g. Avenue or Ave)	
			MAILING ADDRESS POST-DIRECTIONAL (e.g. N, S, E, W, NE, NW, SE, SW)	
			MAILING ADDRESS UNIT TYPE or DESIGNATOR (e.g. APT, STE, LOT, RM, #, etc.)	
			MAILING ADDRESS UNIT NUMBER (e.g. 12, B2, C, 3423, etc.)	
	X	X	MAILING ADDRESS CITY	MAIL_CITY
	Х	X	MAILING ADDRESS STATE/PROVINCE (any format incl. U.S. FIPS)	MAIL_STATE
		Х	MAILING ADDRESS ZIP (U.S./Canada)	MAIL_ZIP
			MAILING ADDRESS CITY STATE ZIP (may include also ADDRESS)	
		v	MAILING ADDRESS CITY-STATE-ZIP (may include also ADDRESS) MAILING ADDRESS COUNTRY	MATI COUNTRY
		Х	MAILING ADDRESS COUNTRY	MAIL_COUNTRY
		x	BAD MAILING ADDRESS	MAIL_ADDRESS_BAD
			GOOD MAILING ADDRESS (reverse of BAD MAILING ADDRESS)	MALE_ADDRESS_BAD
			(Tevelse of DAD PHALLING ADDALSS)	
			PRIMARY PHONE AREA CODE (if not included in PRIMARY PHONE field)	
		х	PRIMARY PHONE	PHONE_PRIMARY
				_
			PRIMARY PHONE TYPE (e.g. HOME, HM, H, CELL, CL, C, WORK, WK, W, OFFICE, OFC, FAX, FX, F, OTHER,)

ASSIGNED	STORED	FIELD MAPPING SCREEN FIELD DESCRIPTION	OUTPUT FIELD NAME
х	х	[PHONE APPEND DATE - assigned by vendor service]	PHONE_APPEND_DATE
X	X		
^	^	[AREACODE CORRECTION DATE - assigned by vendor service] HOME PHONE AREA CODE (if not included in HOME PHONE field)	AREACODE_UPDATE
	v		DUONE HOME
	х	HOME PHONE CELL PHONE AREA CODE (if not included in CELL PHONE field)	PHONE_HOME
		` '	
	Х	CELL PHONE	PHONE_CELL
		CELL PHONE #2 AREA CODE (if not included in CELL PHONE #2 field)	
	Х	CELL PHONE #2	PHONE_CELL_2
		WORK PHONE AREA CODE (if not included in WORK PHONE field)	
	X	WORK PHONE	PHONE_WORK
	Х	WORK PHONE EXT.	PHONE_WORK_EXT
		FAX AREA CODE (if not included in FAX field)	
	X	FAX	FAX
	Х	EMAIL ADDRESS	EMAIL
	Х	EMAIL ADDRESS #2	EMAIL_2
	х	EMAIL ADDRESS #3	EMAIL_3
	X	EMAIL ADDRESS WORK	EMAIL_WORK
	X	WEB ADDRESS	WEB
	^		WED.
	v	DO NOT MATI	DO NOT MAIL
	Х	DO NOT MAIL	DO_NOT_MAIL
		DO MAIL (reverse of DO NOT MAIL)	DO NOT CALL
	х	DO NOT CALL	DO_NOT_CALL
		DO CALL (reverse of DO NOT CALL)	
	Х	DO NOT EMAIL	DO_NOT_EMAIL
		DO EMAIL (reverse of DO NOT EMAIL)	
	Х	DO NOT CONTACT / NO SOLICITATION	DO_NOT_CONTACT
		DO CONTACT (reverse of DO NOT CONTACT)	
	Х	PERMIT CELL PHONE TEXTING	PERMIT_TEXTING
		DO NOT PERMIT CELL PHONE TEXTING (reverse of PERMIT CELL PHONE TEXTING)	
	Х	PERMIT PERSONAL EMAIL	PERMIT_PERSONAL_EMAIL
	Х	PERMIT WORK EMAIL	PERMIT_WORK_EMAIL
	Х	INDUSTRY	INDUSTRY
	х	CLASS	CLASS
	X	MEMBER TYPE	MBR_TYPE
	X	STATUS	STATUS
		1	
	х	CONTRACT ID	CONTRACT_ID
	X	CONTRACT	CONTRACT
	X	CONTRACT - BEGIN DATE	CONTRACT_BEGIN
	х	CONTRACT - END DATE	CONTRACT_END
	Х	CHARTER ID	CHARTER_ID
	X	CHARTER	CHARTER
	Х	CHAPTER ID	CHAPTER_ID
	Х	CHAPTER	CHAPTER
	Х	PROGRAM ID	PROGRAM_ID
	х	PROGRAM NAME	PROGRAM_NAME
			<u>-</u>
	Х	PROVIDER ID	PROVIDER_ID
	X	PROVIDER NAME	PROVIDER NAME
	^		, not as an annual
	х	MEMBER INITIATION DATE	MBR_INIT_DATE
	X		
		PROBATION - BEGIN DATE	PROBATION_BEGIN
	X	PROBATION - END DATE	PROBATION_END
	Х	LEAVE OF ABSENCE DATE	MBR_LOA_DATE
	Х	TERMINATED	MBR_TERMINATED
	X	TERMINATION DATE	MBR_TERM_DATE
		TERMINATION REASON	MBR_TERM_REASON
	Х		
	X	TERMINATION NOTES	MBR_TERM_NOTES
		TERMINATION NOTES EXCLUDED	MBR_TERM_NOTES MBR_EXCLUDED
	х		
	x x x	EXCLUDED EXCLUSION DATE	MBR_EXCLUDED MBR_EXCL_DATE
	x x	EXCLUDED	MBR_EXCLUDED

PED	ASSIGNED	STORED	FIELD MAPPING SCREEN FIELD DESCRIPTION	OUTPUT FIELD NAME
,		v	ACTIVICT	ACTIVIST
,		X	ACTIVIST	ACTIVIST
,		X	VOLUNTEER DATA SATELY	VOLUNTEER
		X	VOLUNTEERED DATA ENTRY	VOL_DATA_ENTRY
(Х	VOLUNTEERED PHONE CALLS	VOL_PHONE_CALLS
(Х	VOLUNTEERED DOOR KNOCK	VOL_DOOR_KNOCK
(Х	VOLUNTEERED HOME VISITS	VOL_HOME_VISITS
(х	VOLUNTEERED LAWN SIGN	VOL_LAWN_SIGN
(х	PARTY AFFILIATION	PARTY
(x	WAGE RATE	WAGE_RATE
`		x	SALARY	SALARY
(WAGE RATE -or- SALARY	
(Х	TOTAL HOURS	TOTAL_HOURS
(X	х	ASSESSMENT SCORE (0 - 9)	ASSESSMENT_SCORE
(х	ASSESSMENT LABEL	ASSESSMENT_LABEL
(Х	PAC PLEDGE DATE	PAC_PLEDGE_DATE
(х	PAC PLEDGE INITIATION DATE	PAC_PLEDGE_INIT_DATE
(х	PAC PLEDGE TERMINATION DATE	PAC_PLEDGE_TERM_DATE
(X	PAC PLEDGE FREQUENCY	PAC PLEDGE FREQUENCY
(X	PAC PLEDGE AMOUNT	PAC_PLEDGE_AMOUNT
(X	PAC PLEDGE PAYMENT METHOD	PAC_PLEDGE_PAYMENT_METHOD
ι (X	PAC PLEDGE PAYMENT METHOD PAC PLEDGE REPRESENTATIVE	PAC_PLEDGE_PATMENT_METHOD PAC_PLEDGE_REPRESENTATIVE
(X	PAC CONTRIBUTOR PAC INITIATION DATE	PAC_CONTRIBUTOR
		X X	PAC INITIATION DATE PAC TERMINATION DATE	PAC_INITIATION_DATE PAC_TERMINATION_DATE
,				
(х	PAC FREQUENCY	PAC_FREQUENCY
(х	PAC AMOUNT	PAC_AMOUNT
(х	PAC CONTRIBUTION DATE LAST	PAC_CONTRIB_DATE_LAST
(Х	PAC AMOUNT - 2ND LAST	PAC_AMOUNT_2NDLAST
(Х	PAC DATE - 2ND LAST	PAC_DATE_2NDLAST
(Х	PAC AMOUNT - 3RD LAST	PAC_AMOUNT_3RDLAST
(Х	PAC DATE - 3RD LAST	PAC_DATE_3RDLAST
(Х	PAC AMOUNT - 4TH LAST	PAC_AMOUNT_4THLAST
(Х	PAC DATE - 4TH LAST	PAC_DATE_4THLAST
(Х	PAC AMOUNT - 5TH LAST	PAC_AMOUNT_5THLAST
(х	PAC DATE - 5TH LAST	PAC_DATE_5THLAST
(х	PAC AMOUNT - 6TH LAST	PAC_AMOUNT_6THLAST
(х	PAC DATE - 6TH LAST	PAC_DATE_6THLAST
(х	MEMBERSHIP CARD SIGNED	MBRSHP_CARD_SIGNED
(x	MEMBERSHIP CARD SIGN DATE	
				MBRSHP_CARD_SIGN_DATE
(Х	MEMBERSHIP CARD RECEIVE DATE	MBRSHP_CARD_RECEIVE_DATE
((X X	MEMBERSHIP CARD TYPE (as provided by Local) MEMBERSHIP CARD METHOD OF COLLECTION (as provided by Local)	MBRSHP_CARD_TYPE MBRSHP_CARD_METH_COLLECT
(Х	EMPLOYEE ID (assigned by employer)	EMPLOYEE_ID
(X	EMPLOYER ID (original from uploaded file)	EMPLOYER_ID
(х	EMPLOYER NAME	EMPLOYER_NAME
(х	EMPLOYER TYPE	EMPLOYER_TYPE
(X	Х	EMPLOYER SCHOOL DISTRICT	EMPLOYER_SCHOOL_DIST
(Х	WORKSITE ID (original from uploaded file)	WORKSITE_ID
(х	WORKSITE LOCATION	WORKSITE_LOCATION
(х	WORKSITE REGION	WORKSITE_REGION
(Х	WORKSITE AREA	WORKSITE_AREA
(х	WORKSITE DEPARTMENT	WORKSITE_DEPT
(x	WORKSITE DIVISION	WORKSITE_DIVISION
ζ .		X	WORKSITE UNIT	WORKSITE_UNIT
,		v	WORKSTE ADDRESS LINE 4 (1 - 122 Mile Short 197)	WORKSTT
(X	WORKSITE ADDRESS LINE 1 (e.g. 123 Main Street NE) WORKSITE ADDRESS LINE 2 (e.g. Suite)	WORKSITE_ADDR1 WORKSITE_ADDR2
		X X	WORKSITE ADDRESS LINE 2 (e.g. Suite) WORKSITE ADDRESS LINE 3	WORKSITE_ADDR2 WORKSITE_ADDR3
,	x	X	WORKSITE ADDRESS LINE 3 WORKSITE CITY	WORKSITE_ADDRS WORKSITE_CITY
(_		WORKSITE STATE/PROVINCE (any format incl. U.S. FIPS)	WORKSITE_STATE
	X	х		
(X	X		WORKSITE_ZIP
[X		WORKSITE ZIP (U.S./Canada)	
C C	X			

PED	ASSIGNED	STORED	FIELD MAPPING SCREEN FIELD DESCRIPTION	OUTPUT FIELD NAME
(х	WORKSITE CAMPUS	WORKSITE_CAMPUS
		X	WORKER HIRE DATE	WORKER_HIRE_DATE
(X	WORKER CURRENT HIRE DATE	WORKER_CURRENT_HIRE_DATE
(Х	WORKER SCHEDULE TYPE	WORKER_SCHEDULE_TYPE
(x	WORKER SHIFT	WORKER_SHIFT
(WORKER SHIFT - BEGIN TIME	
(WORKER SHIFT - END TIME	
(х	WORKER GRADE	WORKER_GRADE
(X	WORKER STEP	WORKER_STEP
		X	WORKER FTE (Full Time Equivalent; e.g. 1.0, 0.75, 0.666667)	WORKER_FTE
(Х	WORKER JOB STATUS	WORKER_JOB_STATUS
(х	AUTHORIZATION CARD SIGNED	AUTH_CARD_SIGNED
(х	AUTHORIZATION CARD SIGN DATE	AUTH_CARD_SIGN_DATE
(x	AUTHORIZATION CARD RECEIVE DATE	AUTH_CARD_RECEIVE_DATE
			FMDLOVEE TO 2 (and an address of the construction 2)	EMBLOYEE TOO
(Х	EMPLOYEE ID 2 (assigned by employer 2)	EMPLOYEE_ID2
(Х	EMPLOYER 2 ID (original from uploaded file)	EMPLOYER2_ID
(x	EMPLOYER 2 NAME	EMPLOYER2_NAME
(X	EMPLOYER 2 TYPE	EMPLOYER2_TYPE
(X	X	EMPLOYER 2 SCHOOL DISTRICT	EMPLOYER2_SCHOOL_DIST
{		х	WORKSITE 2 ID (original from uploaded file)	WORKSITE2_ID
(x	WORKSITE 2 LOCATION	WORKSITE2_ID WORKSITE2_LOCATION
(X	WORKSITE 2 REGION	WORKSITE2 REGION
(x	WORKSITE 2 AREA	WORKSITE2_AREA
_				
(X X	WORKSITE 2 DEPARTMENT WORKSITE 2 DIVISION	WORKSITE2_DEPT WORKSITE2_DIVISION
(X	WORKSITE 2 UNIT	WORKSITE2_UNIT
-			11011102112 2 01111	
[X	WORKSITE 2 ADDRESS LINE 1 (e.g. 123 Main Street NE)	WORKSITE2_ADDR1
[X	WORKSITE 2 ADDRESS LINE 2 (e.g. Suite)	WORKSITE2_ADDR2
(Х	WORKSITE 2 ADDRESS LINE 3	WORKSITE2_ADDR3
	X	X	WORKSITE 2 CITY	WORKSITE2_CITY
	Х	X	WORKSITE 2 STATE/PROVINCE (any format incl. U.S. FIPS)	WORKSITE2_STATE
(х	WORKSITE 2 ZIP (U.S./Canada) WORKSITE 2 ZIP-4 (4-digit portion only, if not included in WORKSITE ZIP field)	WORKSITE2_ZIP
(WORKSITE 2 CITY-STATE-ZIP (may include also ADDRESS)	
- (x	WORKSITE 2 COUNTRY	WORKSITE2_COUNTRY
{		Х	WORKSITE 2 CAMPUS	WORKSITE2_CAMPUS
(x	WORKER HIRE DATE 2	WORKER_HIRE_DATE_2
(X	WORKER CURRENT HIRE DATE 2	WORKER_CURRENT_HIRE_DATE_2
		х	WORKER SCHEDULE TYPE 2	WORKER_SCHEDULE_TYPE_2
[x	WORKER SHIFT 2	WORKER_SHIFT_2
(WORKER SHIFT 2 - BEGIN TIME	
[WORKER SHIFT 2 - END TIME	
[х	WORKER GRADE 2	WORKER_GRADE_2
[X	WORKER STEP 2	WORKER_STEP_2
		X	WORKER FTE 2 (Full Time Equivalent; e.g. 1.0, 0.75, 0.666667)	WORKER_FTE_2
		Х	WORKER JOB STATUS 2	WORKER_JOB_STATUS_2
{		X	AUTHORIZATION CARD 2 SIGNED (employer 2)	AUTH_CARD_SIGNED_2
{		X	AUTHORIZATION CARD 2 SIGN DATE (employer 2)	AUTH_CARD_SIGN_DATE_2
(Х	AUTHORIZATION CARD 2 RECEIVE DATE (employer 2)	AUTH_CARD_RECEIVE_DATE_2
(Х	EMPLOYEE ID 3 (assigned by employer 3)	EMPLOYEE_ID3
			` ' ' '	
		X	EMPLOYER 3 ID (original from uploaded file)	EMPLOYER3_ID
(,		X	EMPLOYER 3 NAME	EMPLOYERS_NAME
,	V	X X	EMPLOYER 3 TYPE EMPLOYER 3 SCHOOL DISTRICT	EMPLOYER3_TYPE EMPLOYER3_SCHOOL_DIST
	•	A	LIFE LOTER 3 SCHOOL DISTRICT	EMPLOTERS_SCHOOL_DIST
		х	WORKSITE 3 ID (original from uploaded file)	WORKSITE3_ID
(
((X X	WORKSITE 3 LOCATION WORKSITE 3 REGION	WORKSITE3_LOCATION WORKSITE3_REGION

Membership File Type - Standard Fields Page 6 of 6

MAPPED	ASSIGNED	STORED	FIELD MAPPING SCREEN FIELD DESCRIPTION	OUTPUT FIELD NAME
Х		Х	WORKSITE 3 DEPARTMENT	WORKSITE3_DEPT
х		Х	WORKSITE 3 DIVISION	WORKSITE3_DIVISION
х		x	WORKSITE 3 UNIT	WORKSITE3_UNIT
х		х	WORKSITE 3 ADDRESS LINE 1 (e.g. 123 Main Street NE)	WORKSITE3 ADDR1
х		х	WORKSITE 3 ADDRESS LINE 2 (e.g. Suite)	WORKSITE3 ADDR2
х		х	WORKSITE 3 ADDRESS LINE 3	WORKSITE3 ADDR3
х	X	х	WORKSITE 3 CITY	WORKSITE3 CITY
х	x	х	WORKSITE 3 STATE/PROVINCE (any format incl. U.S. FIPS)	WORKSITE3_STATE
х		х	WORKSITE 3 ZIP (U.S./Canada)	WORKSITE3_ZIP
х			WORKSITE 3 ZIP-4 (4-digit portion only, if not included in WORKSITE ZIP field)	
х			WORKSITE 3 CITY-STATE-ZIP (may include also ADDRESS)	
х		х	WORKSITE 3 COUNTRY	WORKSITE3_COUNTRY
				-
х		х	WORKSITE 3 CAMPUS	WORKSITE3_CAMPUS
х		Х	WORKER HIRE DATE 3	WORKER_HIRE_DATE_3
х		х	WORKER CURRENT HIRE DATE 3	WORKER_CURRENT_HIRE_DATE_3
х		х	WORKER SCHEDULE TYPE 3	WORKER_SCHEDULE_TYPE_3
х		х	WORKER SHIFT 3	WORKER_SHIFT_3
Х			WORKER SHIFT 3 - BEGIN TIME	
х			WORKER SHIFT 3 - END TIME	
х		Х	WORKER GRADE 3	WORKER_GRADE_3
х		Х	WORKER STEP 3	WORKER_STEP_3
х		Х	WORKER FTE 3 (Full Time Equivalent; e.g. 1.0, 0.75, 0.666667)	WORKER_FTE_3
Х		Х	WORKER JOB STATUS 3	WORKER_JOB_STATUS_3
Х		Х	AUTHORIZATION CARD 3 SIGNED (employer 3)	AUTH_CARD_SIGNED_3
Х		Х	AUTHORIZATION CARD 3 SIGN DATE (employer 3)	AUTH_CARD_SIGN_DATE_3
Х		Х	AUTHORIZATION CARD 3 RECEIVE DATE (employer 3)	AUTH_CARD_RECEIVE_DATE_3
Х		X	DATA SOURCE DATE	DATA_SOURCE_DATE
	v	v	(URBAN AREA OF CONCENTRATION and and and analysis for	UPPAN AREA OF CONCENTRATION
	X	X	[URBAN AREA OF CONCENTRATION - assigned automatically]	URBAN_AREA_OF_CONCENTRATION
	X	X	[MILES FROM URBAN AREA CENTER - assigned automatically]	MILES_FROM_URBAN_AREA_CENTER
	X	Х	[URBAN AREA CONCENTRATION TOTAL - assigned automatically]	URBAN_AREA_CONCENTRATION_TOTAL