## Mexican Ethnosurvey of Family, Migration, and Labor

2018 to date
Universidad de Guadalajara, Princeton University
Brown University and Colegio de Mexico


TABLE A Information about the household members and other children of household head who no longer live in the household (Record in this order: household head first, then the spouse; then, all the children (from oldest to youngest), lastly all other persons who live in the household.

|  | Name | Gender | Relationship to the household head | Household member | Year of birth | Year of death | Place of birth <br> (Municipio and State) | Marital Status ${ }^{\text {a }}$ | Years of educ. b | Principal Economic Occupation |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | Occupation | Specification |
| 1 |  | M F | HEAD | YES |  |  |  | Code |  |  |  |
| 2 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 3 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 4 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 5 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 6 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 7 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 8 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 9 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 10 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 11 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 12 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 13 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 14 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 15 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 16 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 17 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 18 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 19 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |
| 20 |  | M F |  | Yes No Unk |  |  |  | Code |  |  |  |

Who informed? (number in "A"):
$\square$
(a) Marital Status:

1 = Single
2 = Married
3 = Consensual Union
4 = Widowed
(b) Guide for years of schooling completed:

Elementary = 6
Middle School = 9
Technical w/o Middle School $=9$
Technical School $=12$
Academic $=12$

High School = 12
Teaching School w/o High School = 13
Teaching School = 16
Superior Teaching School = 18
University = 17
Adult School = 3

TABLE B Marital History of the Household Head

| Union | Starting year | Type of Union ${ }^{\text {a }}$ | Year ended | Cause of <br> Dissolution ${ }^{\text {b }}$ |
| :---: | :--- | :--- | :--- | :--- |
| 1 |  | Code |  | Code |
| 2 |  | Code |  | Code |
| 3 |  | Code |  | Code |
| 4 |  | Code |  | Code |

(a) Type of Union:

1 = Religious
2 = Civil
3 = Consensual Union
4 = Religious \& Civil
(b) Causa de finalización de la unión 1 = Separated
2 = Divorce
3 = Spouse's death
4 = Got married

TABLE C
Information abouth each person in Table A with migratory experience within Mexico

| Number in "A" | Name | Number of total trips | Trip | Place of destiny <br> (Municipio \& State) | Year of arrival | How long? | Main Economic Activity |  | Salary (in pesos) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Occupation | Specification | Quantity | Unit ${ }^{\text {a }}$ |
|  |  |  | $1^{\text {st }}$ |  |  |  |  |  |  |  |
|  |  |  | Last |  |  |  |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  |  |  |  |  |  |
|  |  |  | Last |  |  |  |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  |  |  |  |  |  |
|  |  |  | Last |  |  |  |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  |  |  |  |  |  |
|  |  |  | Last |  |  |  |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  |  |  |  |  |  |
|  |  |  | Last |  |  |  |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  |  |  |  |  |  |
|  |  |  | Last |  |  |  |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  |  |  |  |  |  |
|  |  |  | Last |  |  |  |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  |  |  |  |  |  |
|  |  |  | Last |  |  |  |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  |  |  |  |  |  |
|  |  |  | Last |  |  |  |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  |  |  |  |  |  |
|  |  |  | Last |  |  |  |  |  |  | Code |

(a) Wage Unit

1 = Hourly
2 = Daily
3 = Weely
4 = Biweekly
5 = Montly
6 = Yearly

Table D
Information abouth each person in Table A with migratory experience to the United States or Mexico
(U.S. migration applies to MX migrants; MX migration only applies to U.S. born children who are living in Mexico at the time of the survey)

| Number in A | Name | Number of total trips | Trip | Place of destinly (City \& State) | Year of arrival | Married? | How long? | Documents ${ }^{\text {a }}$ | Main Economic Occupation |  | Salary (\$USA) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Occupation | Specification | Quantity | Unit ${ }^{\text {b }}$ |
|  |  |  | $1^{\text {st }}$ |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | Last |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | Last |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | Last |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | Last |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | Last |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | Last |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | Last |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | Last |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | Last |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | $1^{\text {st }}$ |  |  | Yes No Unk |  | Code |  |  |  | Code |
|  |  |  | Last |  |  | Yes No Unk |  | Code |  |  |  | Code |

(a) U.S. Documentation: 1 = Legal resident - Green card
2 = Hired - Bracero (1942-1964)
3 = Hired - H2A o H2B
4 = Temporal: Worker
5 = Temporal: Tourist (no work permit)

6 = Citizen
7 = Silva Letter
8 = Indocumented
9 = Refugee/Asylee
11 = Double citizenship (MX/US)
$12=$ DACA
(b) Wage Unit

1 = Hourly
2 = Daily
3 = Weely
4 = Biweekly
$5=$ Montly
6 = Yearly

Information about each person that has applied for legal residency and/or U.S. citizenship. (Do not include U.S. born)

| Number in A | Name | Green Card |  |  | Citizenship |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Year applied | Year received | Sponsor ${ }^{\text {a }}$ | Year applied | Year received |
|  |  |  |  | Code |  |  |
|  |  |  |  | Code |  |  |
|  |  |  |  | Code |  |  |
|  |  |  |  | Code |  |  |
|  |  |  |  | Code |  |  |
|  |  |  |  | Code |  |  |
|  |  |  |  | Code |  |  |
|  |  |  |  | Code |  |  |
|  |  |  |  | Code |  |  |
|  |  |  |  | Code |  |  |

(a) Sponsor:

1 = Spouse 5 = Amnesty - Rodino (1987-1989)
2 = Son / Daughter
3 = Father / Mother
4 = Hermano/a
Hermanola $\quad 8=$ Other
CUADRO DACA Information about each person who has applied for DACA

| No. en <br> "A" | Nombre | DACA |  |
| :--- | :--- | :--- | :--- |
|  |  | Año de solicitud | Año en que la <br> recibió |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |



TABLE E Information about the history of business, companies or other activities that require economic investment from the head or spouse

| Business Number | Type of Business |  | Year started |  | Financed w/ U.S. dollars? |  |  | Number of workers |  | Located in the U.S.? |  |  | How acquired? ${ }^{\text {b }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Description | Code ${ }^{\text {a }}$ |  |  |  |  |  | family members? | other workers? |  |  |  |  |
| 1 |  | Code |  |  |  | No | Unk |  |  | Yes | No | Unk | Code |
| 2 |  | Code |  |  |  | No | Unk |  |  | Yes | No | Unk | Code |
| 3 |  | Code |  |  |  | No | Unk |  |  | Yes | No | Unk | Code |
| 4 |  | Code |  |  |  | No | Unk |  |  | Yes | No | Unk | Code |

(a) Type of Business:

1 = Store
2 = Street Vendor
3 = Restaurant/bar
4 = Workshop
5 = Factory
6 = Middleman (buy/sell)
7 = Personal service
$8=$ Profesional / Technical services
9 = Other service
$10=$ Agriculture
11 = Cattle raising
$12=$ Other
(b) How acquired?

1 = Savings
2 = Loan from bank
3 = Loan from family
4 = Loan from friends
5 = Inheritance
6 = Other:
$\qquad$

TABLE Fa Labor history of the household head since the year he/she was enrolled in school or first job


TABLE Fb Labor history of the spouse since the year he/she was enrolled in school or first job


TABLE G Household head family with migratory experience to the U.S. (includes those born in U.S.)


Table H
Migration experience among extended family and friends of head of household (includes those born in U.S.)

| Relationship to head | How many currently live in U.S.? | How many (others) lived in U.S. before? |
| :--- | :--- | :--- |
| Uncles |  |  |
| Cousins |  |  |
| Nieces/ nephews |  |  |
| Siblings in law (from <br> direct family) |  |  |
| Children in law |  |  |
| Parent in law |  |  |
| Friends |  |  |


| Addresses of family/ friends in U.S.: | -- Confidential -- |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

TABLE I Information about the house living in and other properties owned by household head and spouse

| Property <br> Number | Type of property ${ }^{\text {a }}$ | Material of construction ${ }^{\text {b }}$ | Type of floor ${ }^{\text {c }}$ | Number of rooms | Tenancy ${ }^{\text {d }}$ | Year acquired | Year sold | Financed w/ U.S. dollars? |  |  | Located in U.S.? |  |  | $\begin{gathered} \text { How } \\ \text { acquired? } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 | Code | Code |  | Code |  |  | Yes | No | Unk | Yes | No | Unk | Code |
| 2 | Code | Code | Code |  |  |  |  | Yes | No | Unk | Yes | No | Unk | Code |
| 3 | Code | Code | Code |  |  |  |  | Yes | No | Unk | Yes | No | Unk | Code |
| 4 | Code | Code | Code |  |  |  |  | Yes | No | Unk | Yes | No | Unk | Code |
| 5 | Code | Code | Code |  |  |  |  | Yes | No | Unk | Yes | No | Unk | Code |
| 6 | Code | Code | Code |  |  |  |  | Yes | No | Unk | Yes | No | Unk | Code |

(a) Type of property: 1 = House of residence 2 = House owned 3 = Lot owned 4 = Business place
5 = Apartment building
6 = Apartment owned
(b) Material of construction:

1 = Adobe and tile roof (precarious)
$2=$ Brick and tile roof
3 = Brick and cement roof
4 = Wood
(c) Type of floor:

1 = Dirt
2 = Cement
3 = Finished (Tile/Carpet/etc.)
(d) Tenency: 1 = Borrowed / guest $2=$ Rent 3 = Own
4 = Owner by other relative $5=$ Without papers
6 = Other: $\qquad$
(e) How acquired?

1 = Savings
2 = Loan from bank
3 = Loan from family
4 = Loan from friends
5 = Inheritance
$6=$ Other: $\qquad$

Table J1

| Service | ¿Available? |  |  |
| :---: | :---: | :---: | :---: |
| Water | Yes | No | Unk |
| Electricity | Yes | No | Unk |
| Sewer | Yes | No | Unk |
| Stove | Yes | No | Unk |
| Refrigerator | Yes | No | Unk |
| Washing machine | Yes | No | Unk |
| TV | Yes | No | Unk |
| Cable or satellite | Yes | No | Unk |
| Stereo | Yes | No | Unk |
| Telephone | Yes | No | Unk |
| Cellular | Yes | No | Unk |
| Tablet / iPad | Yes | No | Unk |
| Computer | Yes | No | Unk |
| Internet | Yes | No | Unk |

CUADRO J2 Vehicle holdings

| Vehicle number | Type of vehicle $^{\text {a }}$ | Financed w/ U.S. <br> dollars? | Bought in U.S.? | How aquired? |
| :---: | :--- | :---: | :---: | :--- | :--- | :--- |
| $\mathbf{1}$ | Code | Yes No Unk | Yes No Unk | Code |
| $\mathbf{2}$ | Code | Yes No Unk | Yes No Unk | Code |
| $\mathbf{3}$ | Code | Yes No Unk | Yes No Unk | Code |
| $\mathbf{4}$ | Code | Yes No Unk | Yes No Unk | Code |
| $\mathbf{5}$ | Code | Yes No Unk | Yes No Unk | Code |
| 6 | Code | Yes No Unk | Yes No Unk | Code |

(a) Type of vehicle $1=$ Auto
2 = Pick-up/Van/Truck
3 = Bus
4 = Tractor
$5=$ Taxi
6 = Motorcicle
7 = Other: $\qquad$
(b) How acquired?

1 = Savings
2 = Loan from bank
3 = Loan from family
4 = Loan from friends
5 = Inheritance
$6=$ Other: $\qquad$

CUADRO J3 Remittances (confidential)

| Remittances from U.S. | Answer |
| :--- | :---: |
| Household receives remittances from U.S.? | Yes No Unk |
| If answer was Yes: |  |
| Compared to your montly salary, <br> what's the size of remittances from the U.S.? | Small Intermediate Substantial Unk |


| Remittances from Canada | Answer |
| :--- | :---: |
| Household receives remittances from Canada? | Yes No Unk |
| If answer was Yes: |  |
| Compared to your montly salary, <br> what's the size of remittances from Canada? | Small Intermediate Substantial Unk |

Table K Information about the undocumented border crossings of the household head or another migrant from the household

Number of person in "A":

(Note: If the household head has no U.S. migration experience, this information must belong to another migrant who appears in Table A.
The number in Table A identifies such person. No. 1 corresponds to household head only).

| Crossing | Year | Crossing Place (City \& State in Mexico) | Crossed with whom? ${ }^{\text {a }}$ | Coyote |  |  | Deportations | Succesfull crossing? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Used coyote? | How much paid? | Who paid? ${ }^{\text {b }}$ |  |  |
| 1 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 2 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 3 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 4 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 5 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 6 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 7 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 8 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 9 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 10 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 11 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 12 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 13 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 14 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 15 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 16 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 17 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 18 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 19 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 20 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 21 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 22 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 23 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 24 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |
| 25 |  |  | Code | Yes No Unk |  | Code |  | Yes No Unk |

(a) Crossed with whom?

1 = Alone
2 = With Family
$3=$ With Friends
$4=$ With Family \& Friends
5 = With unknown people

2 = Family
$3=$ Employe
4 = Friends
5 = Other:

TABLE L Information about the household head's migratory experience to the U.S. or another migrant from the household. Number of person in "A":
$\square$
(Note: If the household head has no U.S. migration experience, this information must belong to another migrant who appears
in Table A. The number in Table A identifies such person. No. 1 corresponds to household head only).

(a) Who helped?

1 = Fellow home-community member
$2=$ Friend
3 = Employer
4 = Relative
$5=$ Bank
6 = Did not need help
7 = Other: $\qquad$
(b) Type of relations: $0=$ None or casual 1 = Workplace 2 = Friendship 3 = Very Close 4 = Other:
(c) English
$0=$ Doesn't speak nor understands
1 = Doesn't speak but understands a little
2 = Doesn't speak but understands well
3 = Both: speaks and understands a little
4 = Both: speaks and understands well
(d) English usage

1 = None
2 = Sometimes
3 = Often
4 = Always

TABLE M
Information about the financial situation on U.S. during last trip
(IMPORTANT: This information must correspond to the same migrant listed in Table L).


TABLE N
Information about the use of public services in U.S.
(IMPORTANT: This information must correspond to the same migrant listed in Table L).

| During trips to the U.S. |  | Answers |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Have you had children in public schools? |  | Yes | No | Unk |
| Have you ever received unemployment compensation? |  | Yes | No | Unk |
| Have you ever received food stamps? |  | Yes | No | Unk |
| Have you ever received welfare? |  | Yes | No | Unk |
| What type? ${ }^{\text {a }}$ AFDC |  | Yes | No | Unk |
| WIC |  | Yes | No | Unk |
| SSI |  | Yes | No | Unk |
| General |  | Yes | No | Unk |
| Have you or a family member gone to the doctor? |  | Yes | No | Unk |
| Have you or a family member been hospitalized? |  | Yes | No | Unk |
| If someone went to the doctor or hospital, who paid? ${ }^{\text {b }}$ | (All that apply) |  |  |  |

(a) Types of welfare:

| AFDC | Aid for Families with Dependent Children |
| :---: | :--- |
| WIC | Women Infants Children Program |
| SSI | Supplemental Security Income Program |
| General | State assistant (not federal) |

(b) Who paid doctorl hospital?

1 = Employer
2 = Private insurance
3 = Medicaid
4 = Self
5 = Relative
$6=$ No one
7 = Other: $\qquad$

Table L2 Information about the household head's migratory experience to Canada or another migrant from the household.

Number of person in "A":

(Note: If the household head has no U.S. migration experience, this information must belong to another migrant who appears
in Table A. The number in Table A identifies such person. No. 1 corresponds to household head only).

| In your trips to Canada... |  | Answer |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Help on your first trip: |  |  |  |  |
| When needed money, who offered HELP? ${ }^{\text {a }}$ | Code |  |  |  |
| Financial Activity: |  |  |  |  |
| Do you hace BANK ACCOUNT in Canada? |  | Yes | No | Unk |
| Have you applied for TAX RETURN in Canada? |  | Yes | No | Unk |
| Social Relations: |  |  |  |  |
| Have you participated in SPORTS organizations? |  | Yes | No | Unk |
| Have you participated in RELIGIOUS/SOCIAL organizations? |  | Yes | No | Unk |
| What kind of relations with BLACKS? ${ }^{\text {b }}$ | Code |  |  |  |
| What kind of relations with ASIANS? ${ }^{\text {b }}$ | Code |  |  |  |
| What kind of relations with CANADIANS? ${ }^{\text {b }}$ | Code |  |  |  |
| What kind of relations with LATINOS? ${ }^{\text {b }}$ | Code |  |  |  |
| Inglés: |  |  |  |  |
| Do you speak and understand ENGLISH? ${ }^{\text {c }}$ | Code |  |  |  |
| Do you use ENGLISH AT WORK? ${ }^{\text {d }}$ | Code |  |  |  |
| Do you use ENGLISH with FRIENDS? ${ }^{\text {d }}$ | Code |  |  |  |
| Do you use ENGLISH at the FARM? ${ }^{\text {d }}$ | Code |  |  |  |
| French: |  |  |  |  |
| Do you speak and understand FRENCH? ${ }^{\text {c }}$ | Code |  |  |  |
| Do you use FRENCH AT WORK? ${ }^{\text {d }}$ | Code |  |  |  |
| Do you use FRENCH with FRIENDS? ${ }^{\text {d }}$ | Code |  |  |  |
| Do you use FRENCH at the FARM? ${ }^{\text {d }}$ | code |  |  |  |

(a) Who helped?

1 = Fellow home-community member 2 = Friend
3 = Employer
4 = Relative
5 = Bank
$6=$ Did not need help
7 = Other: $\qquad$
(b) Type of relations:
$0=$ None or casual
1 = Workplace 2 = Friendship 3 = Very Close
4 = Other: $\qquad$
(c) English \& French
$0=$ Doesn't speak nor understands
1 = Doesn't speak but understands a little
2 = Doesn't speak but understands well
3 = Both: speaks and understands a little
4 = Both: speaks and understands well
(d) English \& French usage

1 = None
2 = Sometimes
3 = Often
4 = Always

Table M2
Information about the financial situation in Canada during last trip
(IMPORTANT: This information must correspond to the same migrant listed in Table L2).

(a) Cómo obtuvo el empleo

1 = Searched by oneself
$2=$ Recommended by a relative
$3=$ Recommended by a friend
$4=$ Recommended by a fellow worker
$5=$ Other
$5=$ Other
(d) Type of Crop

1 = Greenhouse
2 = Open land

* Specify type of crop(tomato, tobacco, etc.)
(b) Race:

1 = Canadian / European 2 = Black
3 = Asian
$4=$ Mexican
$5=$ Latino
$6=$ Menonite
$7=$ Other
(e) Type of Worker

1 = Called by employer 2 = STyPS selection
(c) Remittances and savings: $1=$ Food and maintenance $2=$ Construction or repair of house = Purchase of house or lot $4=$ Purchase of vehicle $4=$ Purchase of vehicle $5=$ Purchase of tools 6 = Purchase of livestock 7 = Purchase of agricultural inputs 8 = Purchase of consumer goods

9 = Start/expand business 10 = Education expenses $11=$ Health expenses 12 = Debt payment
$13=$ Finance a special event 14= Recreation / entretainment 15 = Savings
16 = Other:

TABLE S Employment Characteristics and Costs as a Temporal Worker to the U.S. or Canada on the last trip IMPORTANT: This information should correspond to the migrant who reported a trip to the U.S. or Canada with a H2A/H2B visas or PTAT respectively Country where labored as a temporary worker

Number of person in $A$ : $\square$


TABLE T Work Conditions - temporal workers in the U.S./Canada on last trip
IMPORTANT: This information should correspond to the same person listed in table S , and the same country

(a) Who paid for medical treatment?

1 = Employer/supervisor
2 = Worker (self)
3 = Family or friend
4 = Private Insurance
5 = Public Insurance
$6=$ Mexican consulate
7 = Other $\qquad$
$8888=$ N/A - no treatment received
9999 = Unknown

TABLE $0 \quad$ Current and past lands - agricultural lands

| Land \# | Number of hectares | Type of land ${ }^{\text {a }}$ | Number of cultivated hectares | Tenency ${ }^{\text {b }}$ | Year acquired | Year sold | Financed w/ U.S. dollars? |  |  | Located in U.S.? |  |  | How acquired? ${ }^{\text {c }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Current Land |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 |  | Code |  | Code |  |  | Yes | No | Unk | Yes | No | Unk | Code |
| 2 |  | Code |  | Code |  |  | Yes | No | Unk | Yes | No | Unk | Code |
| 3 |  | Code |  | Code |  |  | Yes | No | Unk | Yes |  | Unk | Code |
| 4 |  | Code |  | Code |  |  | Yes |  | Unk | Yes |  | Unk | Code |
| Past Lands |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 |  | Code |  | Code |  |  | Yes | No | Unk | Yes | No | Unk | Code |
| 2 |  | Code |  | Code |  |  | Yes | No | Unk | Yes | No | Unk | Code |
| 3 |  | Code |  | Code |  |  | Yes | No | Unk | Yes | No | Unk | Code |
| 4 |  | Code |  | Code |  |  | Yes | No | Unk | Yes | No | Unk | Code |

(a) Type of land:

1 = Irrigated
2 = Wetland
3 = Dryland
4 = Grazing/pasture
5 = Orchard
6 = Other: $\qquad$
(b) Tenency:

1 = Ejido
2 = Private
3 = Communal
4 = Leased
(c) How acquired?

1 = Savings
2 = Loan from bank
3 = Loan from family
4 = Loan from friends
5 = Inheritance
6 = Other: $\qquad$

TABLE P Information about the usage of current land

| Question | Answer |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Information about the cultivated land |  |  |  |  |
| Number of family members who work (head included) |  |  |  |  |
| Number of non-family workers who help |  |  |  |  |
| Use of agricultural machinery? | Yes | No |  | Unk |
| Use of fertilizers? | Yes | No |  | Unk |
| Use of insecticides? | Yes | No |  | Unk |
| U.S. financing to cultivate? | Yes | No |  | Unk |
| Information about animals | How many? | Financed w/ U.S. dollars? |  |  |
| Cows |  | Yes | No | Unk |
| Pigs |  | Yes | No | Unk |
| Horses |  | Yes | No | Unk |
| Donkeys |  | Yes | No | Unk |
| Oxen |  | Yes | No | Unk |
| Chicken |  | Yes | No | Unk |
| Goats |  | Yes | No | Unk |
| Other: |  | Yes | No | Unk |



[^0]TABLE R Violence perception in the community by the household head and any other member of the household



[^0]:    $V=$ Very Good
    G = Good
    $R=$ Regular
    P = Poor
    $N / A=$ Not a migrant

