1980 Census of Population and Housing Spanish Surname List Technical Documentation

D1-D80-SPSN-14-TECH

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Economic and Statistics Administration
U.S. Census Bureau

CENSUS OF POPULATION AND HOUSING, 1980

SPANISH SURNAME LIST

TECHNICAL DOCUMENTATION

Revised December 1993

CENSUS OF POPULATION AND HOUSING, 1980
SPANISH SURNAME LIST

Technical Documentation

Washington, DC

Revised December 1993

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The file should be cited as follows:

Census of Population and Housing, 1980 Spanish Surname List [machine-readable data file] / prepared by the Bureau of the Census. –Washington: Bureau of the Census [producer and distributor], 1980.

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For additional information concerning the **tape,** contact Data User Services Division, Customer Services, Bureau of the Census, Washington, DC 20233. Phone: (301) 763-4100.

For additional information concerning the **technical documentation,** contact Data User Services Division, Data Access and Use Branch, Bureau of the Census, Washington, DC 20233. Phone: (301) 763-2074.

For additional information concerning the **subject matter** of the file, contact Population Division, Bureau of the Census, Washington, DC 20233.

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ABSTRACT

Census of Population and Housing, 1980–Spanish Surname List (machine-readable data file) / prepared by the Bureau of the Census. –Washington: Bureau of the Census [producer and distributor], 1980.

TYPE OF FILE

Reference File.

UNIVERSE DESCRIPTION

The list was developed from approximately 85 million 1977 Federal tax returns.

SUBJECT-MATTER DESCRIPTION

This file consists of 12,497 Spanish surnames condensed from 1.4 million distinct surnames and tabulated for 858 geographic areas.

TECHNICAL DESCRIPTION

File Structure: Rectangular

File Size: 12,497 logical records; logical record length, 18 characters.

File Sort Sequence: Alphabetical

REFERENCE MATERIAL

Census of Population and Housing, 1980, 1980–Spanish Surname List (this document). Documentation contains descriptive information about the file and the list of Spanish surnames. A copy is furnished free of charge with all file orders. It is available from Customer Services, Data User Services Division, Bureau of the Census, Washington, DC 20233. Phone: 301-763-4100. FAX: 301-763-4794. (See order form following the Abstract.)

RELATED MACHINE-READABLE DATA FILES

Census of Population and Housing, 1970–Spanish Surname List.

FILE AVAILABILITY

When ordering, please refer to file number C CEN 80 001. The file is available on one reel of tape. See the order form for the various technical options.

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GUIDELINES FOR USING CENSUS OF POPULATION AND HOUSING, 1980
SPANISH SURNAME LIST

The user should be aware of the following guidelines when using this list of Spanish surnames.

All names are listed alphabetically without any blanks or spaces.

EXAMPLE: "DELEON", not "De Leon"

Accent marks and tildes have been omitted.

EXAMPLE: "MARTINEZ", not Martínez
"NUNEZ", not Núñez

If a surname consists of two names separated by a dash, the person should be coded as Spanish if <u>either</u> name appears on the list.

EXAMPLE: COLLINS-GARCIA

If the surname consists of two surnames separated by "de", look for the name written first. If it does not appear on the list, look for the name with and without the word "de".

EXAMPLE: Perez de Seda
(PEREZ; DESEDA; SEDA)

If the surname is followed by an initial, ignore the initial and look up only the name.

EXAMPLE: "LOPEZ", not "Lopez R."

Surnames which begin "de" or "de la" should be looked for with and without the prefixes. If any of the following combinations are listed, the surname should be considered Spanish.

EXAMPLE: de la Cruz
(CRUZ, LACRUZ, DELACRUZ)

1980 CENSUS LIST OF SPANISH SURNAMES

ABAD
ABADIA
ABADIANO
ABADIAS
ABADILLA
ABADIN
ABAIGAR
ABAJO
ABALLE
ABALO

ABALOS
ABAONZA
ABARCA
ABARCO
ABARGA
ABARGUEZ
ABARTA
ABARZUA
ABASCAL
ABASTA

ABASTAS
ABASTO
ABAURREA
ABAY
ABAYA

ABBADIE

ABDALA

ABEA
ABEITA
ABEJA
ABELAIRAS
ABELAR
ABELDANO
ABELEDO
ABELLA
ABELLAN
ABELLEIRA

ABELLERA
ABENDANO
ABERASTURI
ABERASTURIA
ABERGEL
ABESADA
ABETE
ABEYTA
ABEYTIA

ABIEGA
ABILA
ABILES
ABILEZ
ABIN
ABINA
ABITO
ABIOL
ABISLAIMAN
ABITIA

ABITU
ABITUA

ABLANEDO

ABOGADO
ABOITE
ABOITES
ABOLILA
ABONCE
ABORLLEILE
ABOY
ABOYTES

ABRAHANTE
ABRAIANTES
ABRAJAN
ABRANTE
ABREA
ABREGO
ABRIO
ABRLU

ABREUS
ABRLUT
ABREV
ABREW
ABREYO
ABRICA
ABRIGO
ABRIL
ABRIOL

ABUTIN
ABUNDIS
ABUNDEZ
ABUNDIS
ABUNDIZ
ABUNGO
ABURTO
ABUTIN

ACABA
ACABED
ACARON
ACASTA

ACCOSTA
ACCUAR

ACEBAL
ACEBEDO
ACEBO
ACED
ACEDO
ACEITUNO
ACENCIO
ACENEDO
ACERA
ACEREDO

ACERETO
ACERO
ACETY
ACEUEDO
ACEVDO

ACEVEDA
ACEVEDO
ACEVES
ACEVEZ
ACEVIDO

ACHA
ACHEZ
ACHON

ACIDO
ACIN

ACOBE
ACOSTA
ACOYA

ACUESTA
ACUNA
ACUSTA

ADAMI
ADAMES
ADAMEZ
ADAN
ADANZA
ADARGO
ADAROS
ADAUTO

ADELO

ADONA
ADORNO

ADRIASOLA
ADROVER
ADROVET

ADUNA

ADVINCULA

AEDO

AFAN
AFANADOR

AFRE

AGADO
AGALA
AGANZA
AGAPITO

AGEITOS

AGIRRE

AGON
AGOSTO

AGRA
AGRAIT
AGRAMONTE
AGRAS
AGRAZ
AGREDA
AGREDANO
AGREGADO
AGRONT

AGUABELLA
AGUACO
AGUALLO
AGUANO

AGUARISTI
AGUAS
AGUASVIVAS
AGUATA
AGUAYO
AGUDELO
AGUDO
AGUEDA
AGUELLAR
AGUERA

AGUERO
AGUIRRE
AGUERRE
AGUERREBERE
AGUERRIA
AGUEI
AGUIGUI
AGUILA
AGUILAR
AGUILER

AGUILERA
AGUILES
AGUILLAR
AGUILERA
AGUILERA
AGUILLON
AGUILO
AGUILON
AGUILOR
AGUILOS

AGUILU
AGUILUZ
AGUINAGA
AGUINIGA
AGUINO
AGUINS
AGUIRE
AGUIRRA
AGUIRRE
AGUIRRECHU

AGUIRREGAVIRIA
AGUIRRES
AGUIRREZABAL

AGULAR
AGULIAR
AGULLES
AGULLO
AGUNDES
AGUNDEZ
AGUNDIS
AGUNDIZ
AGUONI
AGURRIES

AGURTO
AGUSTI

AGVILAR

AHEDO

AHIN

AHUERO
AHUMADA

AIBAR

AINSA
AINZ
AINZA

AIRA

AISA
AISO
AISPURO

AIZPURU

AJUNTAS
AJURIA

ALABADO
ALACAN
ALACAR
ALADRO
ALAEZ
ALAFA
ALAFFA
ALAGA
ALAGO
ALAMAN

ALAMAND
ALAMANZA
ALAMARES
ALAMBAR
ALAMEDA
ALAMIA
ALAMILLA
ALAMILLO
ALAMO
ALAMOS

ALANIS
ALANIZ
ALANSO
ALANZO
ALAQUINES
ALARJINEZ
ALARCO
ALARCON
ALARD
ALARDE

ALARDIN
ALARI
ALARICO
ALARIO
ALARY
ALAS
ALATORRE
ALATRISTE
ALAVA
ALAVARADO

ALAVARDO
ALAYA
ALAYETO
ALAYO
ALAYON

ALBA
ALBACETE
ALBALADEJO
ALBALATE
ALBALOS
ALBANA
ALBANDOZ
ALBANEZ
ALBAREDA
ALBARENGA

ALBAREZ
ALBARICO
ALBARRACIN
ALBARRAN
ALBEAR
ALBELO
ALBERCA
ALBERIO
ALBERRO
ALBERTORIO

ALBERU
ALBEZ
ALBIAR
ALBIDRES
ALBIDREZ
ALBILLAR
ALBINES
ALBIOL
ALBISO
ALBITRE

ALBIZO
ALBIZU
ALBO
ALBONIGA
ALBOR
ALBORNOZ
ALBORS

ALBUERNE
ALBUJAR
ALBURQUERQUE

ALCADE
ALCAIDA
ALCAIDE
ALCALA
ALCALAN
ALCALDE
ALCANIZ
ALCANTA
ALCANTAR
ALCANTARA

ALCANTARO
ALCANTOR
ALCARAS
ALCARAZ
ALCAREZ
ALCASAS
ALCAYDE
ALCAZAR
ALCE
ALCEDO

ALCEPREDA
ALCIBAR
ALCIVAR
ALCOBER
ALCOCER
ALCODES
ALCOLA
ALCOLEA
ALCON
ALCONTAR

ALCORTA
ALCOSER
ALCOSET
ALCOVER
ALCOZAR
ALCOZER
ALCUDIA

ALDABA
ALDASE
ALDACO
ALDAHONDO
ALDAMA
ALDANA
ALDAPA
ALDAPE
ALDARONDO
ALDAS

ALDASORO
ALDAVA
ALDAVE
ALDAYA
ALDAZ
ALDAZABAL
ALDEDOT
ALDECOA
ALDECOCEA
ALDEIS

ALDEREGUIA
ALDERETE
ALDERETTE
ALDERTE
ALDRETE
ALDUEN
ALDUENDA

ALEANTAR
ALEBIS
ALEDO
ALEGADO
ALEGRE
ALEGRET
ALEGRIA
ALEJANDRE
ALEJANDRES
ALEJANDREZ

ALEJANDRO
ALEJO
ALEJOS
ALELUNAS
ALEMAN

ALEMANIA
ALEMANY
ALEMAR
ALEN
ALENCASTRO
ALEQUIN
ALERS
ALERTE
ALEVEDO
ALEXANDRINO

ALFALLA
ALFARA
ALFARD
ALFARO
ALFASSA
ALFAU
ALFEREZ
ALFONSECA
ALFONSO
ALFONZO

ALFRIDO

ALGARA
ALGARIN
ALGARRA
ALGAVA
ALGEA
ALGECIRAS
ALGORA
ALGORRI
ALGORTA
ALGUACIL

ALGUESEVA

ALTAGA
ALICANTE
ALICCA
ALICEA
ALICIA
ALIJA
ALINAYA

ALIPAZ
ALIRE
ALIRES
ALIREZ

ALLADICE
ALLADO
ALLALA
ALLANDE
ALLANID
ALLEGRANZA
ALLEGUE
ALLEGUEZ
ALLENDE
ALLENEGUI

ALLESANDRO
ALLONGO
ALLOZA

ALMA
ALMADA
ALMADO
ALMADOVA
ALMAGER
ALMAGNER
ALMAGRO
ALMAGUER
ALMANCE
ALMANDOZ

ALMANSA
ALMANZA
ALMANZAN
ALMANZAR
ALMANZO
ALMAGUER
ALMARAS
ALMARAZ
ALMARES
ALMAREZ

ALMARZA
ALMAZAN
ALMEDA

ALMEDINA
ALMEJO
ALMENA
ALMENAR
ALMENARA
ALMENARES
ALMENDARES
ALMENDAREZ
ALMENDARIZ
ALMENDRAL

ALMENDRAS
ALMENSER
ALMENSOR
ALMERA
ALMERAZ
ALMERIA
ALMESTICA
ALMEYDA
ALMEZQUITA
ALMIRALL

ALMIRUDIS
ALMODOBAR
ALMODOVAR
ALMODOVA
ALMOGOVAR
ALMOGABAR
ALMOSUERA
ALMOINA
ALMONACID
ALMONDOVAR

ALMONTE
ALMONTES
ALMORA
ALMUINA

ALOMA
ALOMAR
ALONA
ALONSO
ALONZO
ALOY
ALOYO

1980 CENSUS LIST OF SPANISH SURNAMES

ALPIZAR
ALPUCHE
ALPUIN

ALQUICIRA

ALSINA

ALTAGRACIA
ALTAMIRA
ALTAMIRANO
ALTARRISA
ALTENES
ALTIMIRANO
ALTONAGA
ALTOSINO
ALTPECHE
ALTUBE

ALTUNA
ALTUR
ALTURET
ALTUZARRA

ALUAREZ
ALUIZO
ALUSTIZA
ALUYOH

ALVA
ALVAHADO
ALVARA
ALVARADA
ALVARADO
ALVARAZ
ALVARDEZ
ALVARDO
ALVAREDO
ALVARENGA

ALVARES
ALVAREZ

ALVARIDO
ALVARINO
ALVARODO
ALVARRAN
ALVARY
ALVEAR
ALVELAIS
ALVELO
ALVERADO
ALVERANGA

ALVERES
ALVEREZ
ALVERIO
ALVERO
ALVEZ
ALVIAR
ALVIDRES
ALVIDREZ
ALVILLAR
ALVIRA

ALVIRDE
ALVIREZ
ALVISO
ALVITRE
ALVIZAR
ALVIZO
ALVIZU
ALVO
ALVORADO

ALZA
ALZAGA
ALZALDE
ALZATE
ALZINA
ALZOLA
ALZUGARAY
ALZURI

AMABISCA
AMADOR
AMAGO
AMALBERT

AMALLA
AMANGOS
AMARILLA
AMARILLAS
AMARO
AMAVISCA
AMAVIZCA
AMAYA

AMBE
AMBEGUIA
AMBERT
AMBIA
AMBRIS
AMBRIZ

AMEJORADO
AMELY
AMENABAR
AMENEDO
AMENGUAL
AMESCUA
AMESGUITA
AMESOLA
AMESQUA
AMESQUITA

AMESTI
AMESTOY
AMEZAGA
AMEZCUA
AMEZOLA
AMEZQUITA
AMEZUA

AMIAL
AMIEIRO
AMIEVA
AMIGO
AMILL
AMIRA
AMIRES

AMOR
AMORES
AMORGS
AMOROZ
AMOSTEGUI
AMOZURRUTIA

AMPARAN
AMPARANO
AMPARO
AMPUDIA
AMPUERO

ANADON
ANAICO
ANALLA
ANAMUSA
ANASAGASTI
ANAYA
ARAZAGASTY

ANCHANDO
ANCHIA
ANCHIETA
ANCHUNDO
ANCHUNDIA
ANCIRA
ANCISO

ANDA
ANDABLO
ANDALON
ANDALUZ
ANDASOLA
ANDAVAZO
ANDAVERDE
ANDAZOLA
ANDEREZ
ANDIARENA

ANDINA
ANDINO
ANDOLLO

ANDRACA
ANDRADA
ANDRADE
ANDRADES
ANDRADO
ANDREOLAS
ANDREU
ANDREZ
ANDRIAL
ANDRINO

ANDUAGA
ANDUEZA
ANDUIZA
ANDUJA
ANDUJAL
ANDUJAR
ANDUJO
ANDUYO
ANDUZE

ANETRO
ANETROS
ANEL
ANERO

ANGELES
ANGLADA
ANGLADE
ANGLERO
ANGOCO
ANGON
ANGUEIRA
ANGUERA
ANGUIANO
ANGUINO

ANGUITA
ANGULO

ANIAS
ANIBARRO
ANILLO
ANIZ

ANORGA

ANQUIANO

ANSALDUA
ANSALNO
ANSISO
ANSOATEGUI
ANSOLABEHERE
ANSURES

ANTA
ANTABLIN
ANTELO
ANTEQUERA
ANTIGUA
ANTILLON
ANTIMO
ANTOLIN
ANTOLINEZ
ANTOMARCHY

ANTONETTY
ANTOPIA
ANTRILLO
ANTU
ANTUNA
ANTUNANO
ANTUNEZ

ANZALDA
ANZALDO
ANZALDUA
ANZAR
ANZARA
ANZARDO
ANZELDE
ANZORENA
ANZUA
ANZUALDA

ANZUETO
ANZULES

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APODACO
APODOCA
APOLINAR
APONTE
APORTELA

APRATO
APRICIO

APUAN

AQUAYO
AQUERO
AQUEVEQUE
AQUIAR
AQUILAR
AQUILERA
AQUILES
AQUILLAR
AQUIN
AQUINAGA

AQUINES
AQUIRRE

ARA
ARABALO

ARABI
ARABITG
ARACENA
ARACHE
ARADILLAS
ARAGO
ARAGON
ARAGONES
ARAGONEZ
ARAGUAS

ARAGUNDI
ARAGUS
ARAGUZ
ARAICA
ARAIN
ARAIZ
ARAIZA
ARAMAYO
ARAMBEL
ARAMBUL

ARAMBULA
ARAMBULO
ARAMBURO
ARAMDURU
ARAMENDIA
ARAN
ARANA
ARANALDE
ARANAS
ARANAZ

ARANCIBIA
ARANDA
ARANDIA
ARANDO
ARANDULES
ARANEGUI
ARANETA
ARANGO
ARANGUA
ARANGUIZ

ARANGURE
ARANGUREN
ARANIBAR

ARANJON
ARANO
ARANZA
ARANZAZU
ARANZUBIA
ARAOZ
ARAQUE
ARATER
ARAUGO
ARAUS

ARAUSA
ARAUX
ARAUZ
ARAUZA
ARAVENA
ARAVJO
ARAYA
ARAYATA

ARBALLO
ARBELAEZ
ARBELBIDE
ARBELLO
ARBELO
ARBESU
ARBIDE
ARBISO
ARBIZO
ARBIZU

ARBOLAEZ
ARBOLAY
ARBOLEDA
ARBOLEYA
ARBONA
ARBUCIAS
ARBURUA

ARCA
ARCACHA
ARCADIA
ARCARAZO
ARCAS
ARCAUTE

ARCAY
ARCAYA
ARCE
ARCEGA
ARCELAY
ARCELO
ARCELOHA
ARCENTALES
ARCEO
ARCHE

ARCHIBEQUE
ARCHILA
ARCHILLA
ARCHULETA
ARCHULETO
ARCHULETTA
ARCHULTA
ARCHUNDE
ARCHUNDIA
ARCHUTETA

ARCHVLETA
ARCIA
ARCIAGA
ARCIBA
ARCIDES
ARCIGA
ARCILA
ARCINAS
ARCINIAGA
ARCINIEGA

ARCINO
ARCIZO
ARCOS
ARCOVERDE
ARCULETA

ARDAIZ
ARDANAZ
ARDANS
ARDANZ
ARDAVIN
ARDIGO
ARDILA

ARDILLA
ARDOIS
ARDON

AREA
AREAN
AREAS
AREBALO
AREBALOS
ARECES
ARECHAGA
ARECHAVALETA
ARECHE
ARECHIGA

ARECO
AREDONDO
AREGUN
AREGULLIN
AREIZAGA
AREJULA
ARELANO
ARELLANA
ARELLANO
ARELLANDO

ARELLANES
ARELLANEZ
ARELLANO
ARELLANOS
ARELLIN
ARENAL
ARENAS
ARENAZ
ARENAZA
ARENCIBIA

ARENDAIN
ARENIBAS
ARENIVAR
ARENIVAS
ARES
ARESTEGUI
AREU
AREVALO
AREVALOS

AREYAN
AREYANO

ARFE

ARGAEZ
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ARGAIS
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ARGEL
ARGENAL
ARGENLIN

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ARGUDO
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ARGUELL

ARGUELLES
ARGUELLEZ
ARGUELLO
ARGUERA
ARGUESO
ARGUETA
ARGUEZ
ARGUIJO
ARGULLEZ
ARGUILLES

ARGUILLIN
ARGUINDEGUI
ARGUINZONI
ARGULA
ARGULLIN
ARGUMANIZ
ARGUMEDO

ARGUMOSA

ARIA
ARIAS
ARIAZ
ARIAZA
ARIBAS
ARICHETA
ARIEY
ARIGA
ARIGULLIN
ARILES

ARINEZ
ARINO
ARISMENDEZ
ARISMENDI
ARISOLA
ARISPE
ARISSO
ARISTA
ARISTE
ARISTIZABAL

ARISTO
ARISTONDO
ARISTUD
ARISTY
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ARMENTERO
ARMENTEROS
ARMERO
ARMESTO

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ARMIJOS
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ARMINANA
ARMITO
ARMO
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ARRAZCAETA

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ARREDENDO
ARREDONDA
ARREDONDO
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ARRENDONDO
ARRENQUIN
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ARRIVILLAGA
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ARZABALA
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ARZAGOITIA
ARZAHENDI
ARZAPALO
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ARZAVE
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ARZOLA
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ARZUAGA

ASAD

ASCANO
ASCAR
ASCARATE
ASCARRUNZ
ASCENCIO
ASCENCION
ASCENSIO
ASCUNCE

ASEBEDO
ASENCIO
ASENCION
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ASENSIO
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ASEVEDO
ASEVES

ASIS

ASOMOZA

ASPEITIA
ASPERIN
ASPEYTIA
ASPIAZU
ASPTILAGA
ASPIRAS
ASPRA
ASPURIA
ASPURO
ASPURU

ASSEO
ASSIS

ASTACIO
ASTENCIO
ASTENSO
ASTIAZARAN
ASTIZ
ASTOL
ASTORGA
ASTRAN
ASTUDILLO
ASTURIAS

ASUA
ASUEGA
ASUNSOLO
ASURTENDI
ASUSTA

ATALA
ATANACIO
ATANCIO
ATAYDE

ATECA
ATEHORTUA
ATENCIO

ATIENZA
ATIERZO
ATILANO
ATILES

ATONDO

ATRA
ATRIO

ATTENCIO

ATUCHA

AUCES

AUDELO

AUFFANT

AUGILAR

AUILA
AUILES

AULET

AUMADA

AURIOLES
AURRECOECHEA

AUZA

AVALA
AVALO
AVALOS
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AVARCA

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AVECILLAS
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AVELLAN
AVELLANAL
AVELLANEDA
AVELLANET
AVENDANO

AVIGAEL

AVILA
AVILAS
AVILES
AVILEZ
AVILLAN
AVILUCEA
AVINA
AVITA
AVITEA
AVITIA
AVITUA

AYABARRENO
AYALA
AYALLA
AYALO
AYAN
AYARZAGOITIA

AYBAR

AYCART

AYENDE
AYERBE
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AYES
AYESTARAN

AYLLON

AYMAY
AYMERICH

AYOLA
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AYOROA

AYUSO

AZA
AZARES

AZCANO
AZCARATE
AZCARRAGA
AZCARRETA
AZCOITIA
AZCUNA
AZCUE
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AZCUY

AZIDS

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AZNAREZ

AZOCA
AZOCAR
AZOFRA
AZOR
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AZPEITIA
AZPIAZU
AZPIRI
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AZUARA
AZUCENA
AZUELA
AZUETA
AZURDIA

1980 CENSUS LIST OF SPANISH SURNAMES

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BACA
BACALLAO
BACARDI
BACCA
BACELIS
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BACHICHA
BACILIO
BACOS
BACOSA

BADA
BADAJOS
BADAJOSA
BADELLA
BADELLO
BADIA
BADIAL
BADIAS
BADILLA
BADILLO

BADIO
BADIOLA

BAELLA
BAELLO
BAENA
BAERGA
BAESA
BAEZ
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BAGU
BAGUE
BAGUER
BAGUERO

BAGUES
BAGUEZ

BAHADUE
BAHAMON
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BAHAMUNDI
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BAIDA
BAIGEH
BAILEZ
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BAIRES
BAISA
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BAIZ
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BAJADA
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BALADES
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BALADO
BALADRON
BALAEZ
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BALAGUERA

BALAIS
BALAJADIA
BALANDRA
BALANDRAN
BALANDRANO

BALANGA
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BALANZA
BALAREZO
BALARIN
BALART
BALASQUIDE
BALBANEDA
BALBAS
BALBASTRO

BALBIN
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BALBONTIN
BALBUENA
BALCACER
BALCARCEL
BALCAZAR
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BALDELOMAR
BALDENEGRO
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BALDEVARONA
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BALDIVIA
BALDIVIEZ
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BALDOMERO
BALDONADO
BALDOQUIN
BALDOR
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BALDRICHE
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BALLADAREZ
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BALLOTE
BALMACEDA
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BALMASEDA
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BALSERA
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BALTAZAR
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BALTODANO
BALUJA
BALVANEDA
BALVERDE
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BAMUELOS

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BANARER
BANARES
BANCES
BANCIELLA
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BANDERAS
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BANDURRAGA
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BANIGUED
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BANREY
BANUELAS
BANUELOS

BANUET

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BARAGAN
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BAROCIO

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BAROSELA
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BARRANTES
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BARSENAS
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BARTOLOMEY
BARTUREN
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BAS
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BASADRE
BASAITES
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BASCONCILLO
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BASQUES
BASQUEZ
BASTANCHURY
BASTARDO
BASTERRECHEA
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BASUA
BASUALDO
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BASURCO
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BAYANILLA
BAYARDO
BAYARENA
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BAYCORA
BAYDES
BAYLINA
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BAYRON
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BAZALDUA
BAZAMAN
BAZAN
BAZAURE
BAZUA
BAZURTO

BEADA
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BECARIA
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BECCERRA
BECEIRO
BECENA
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BECERRIL
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BECHARA

BECHO
BECUAR

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BEDOLLA
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BEDOYA

BEGA
BEGANO
BEGONA
BEGUIRISTAIN

BEIRO
BEISTEGUI
BEITIA
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BEJAR
BEJARAN
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BEJERANO
BEJINES
BEJINEZ

BELA
BELANCOURT
BELANDRES
BELARDE
BELARDES
BELARDO
BELASQUEZ
BELASQUIOA
BELAUNDE
BELAUNZARAN

BELAUSTEGUI
BELAYAL
BELCHEZ
BELDEROL
BELEN
BELENDEZ
BELETTE
BELEZ
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BELLAFLORES

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BELMUDES

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BELTRA
BELTRAN
BELTRANENA
BELTRE
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BENALCAZAR
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BENAUIDES
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BENCOSME
BENDALIN
BENDAMIO
BENEGAS
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BENERO

BENESTANTE
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BENOVIDEZ
BENITA

BENTANCOUR
BENTANCOURT
BENTANCUO
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BENUDIZ
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BEOVIDES

BEQUER

BERAIN
BERASATEGUI
BERAZA
BERBAN
BERBENA
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BERBERENA
BERCEDONIS
BERDEAL
BERDECIA

BERDEJA
BERDEJO
BERDUGO
BERDUSCO
BEREA
BEREAL
BERENGUER
BERENY
BERGADO

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BARRAJAS - BERGADO
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BERGARA
BERGEZ
BERGOLLA
BERICOCHEA
BERJAN
BERLANGA
BERLANGO
BERMEA
BERMEJILLO
BERMEJO

BERMEO
BERMUDA
BERMUDES
BERMUDEZ
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BERNALDEZ
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BERNUDEZ
BEROIZ
BERONDA
BERRAYARZA
BERRELES
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BERREYESA
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BERRIOZABAL
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BERROSPE
BERROTERAN

BERRU
BERRUECO
BERRUECOS
BERSOSA
BERSOZA
BERTAINA
BERTOT
BERTRAN
BERUBEN
BERUMEN

BERUVIDES
BERZOZA

BESA
BESADA
BESARES
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BESTARD
BESTEIRO
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BETANCE
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BETHENCOURT
BETONCOURT

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BEZARES
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BIADE
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BIANSEL
BIAR
BIASCOECHEA

BIBIAN
BIBIANO
BIBILONI

BICHARA

BIDABE
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BILBAO
BILBRAUT
BILLAFRANCO
BILLALBA
BILLALOBOS
BILLESCAS

BINAS
BINELO
BINGOCHEA
BINIHELIS

BIRBA
BIRONDO
BIRRIEL
BIRRUETA

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BISBAL
BISCAILUZ
BISCAINO
BISCAYART
BISTRAIN
BISUANO

BITELA
BITHORN
BITOLAS

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BLAZQUEZ

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BOADA
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BOBIAN
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BOCACHICA
BOCANEGRA
BOCARDO
BOCHAS

BODERO
BODIROGA

BOERAS
BOEZ

BOFILL

BOGARIN

BOHORQUEZ

BOILES
BOITES

BOJORGES
BOJORQUEZ
BOJORQUES
BOJORQUEZ

BOLADERES
BOLADO
BOLANO
BOLANOS
BOLEDA

BOLET
BOLIVAR
BOLOIX
BOLTARES
BOLUFE

BOMBALIER

BONACHEA
BONAFONT
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BONEFONT
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BORDALLO
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BORDAYO
BORDEGARAY
BORDENAVE

BORDOY
BOREGO
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BORNIA
BORONDA

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BOROVAY
BORQUEZ
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BORRAYO
BORREGO
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BORRICO

BORRIOS
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BORUNDA

BOSNENIER
BOSQUE
BOSQUES
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BOUCOURT
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BOUZA
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BOVADILLA
BOVEDA
BOVES

BRACAMONTE

BRACAMONTES
BRACAMONTEZ
BRACERO
BRACEROS
BRACHO
BRADUR
BRAMASCO
BRAMBILA
BRAMBILL
BRAN

BRANA
BRANCACHO
BRANCACIO
BRANDAPIZ
BRANUELAS
BRASSELLERO
BRASUEL
BRAULIO
BRAVO

BREA
BREDEDA
BREIJO
BREMA
BRENES
BRENLLA
BRETADO
BRETO
BRETOS

BRIALES
BRIANO
BRIAS
BRIBIESCA
BRIBIESCAS
BRICEÑO
BRIENO
BRIEVA
BRIGHONI
BRIJALBA

BRIJIL
BRILLANTES
BRINGAS

BRINGUEZ
BRITO
BRIONES
BRIONEZ
BRISEÑO
BRISILA
BRISO
BRISUELA
BRITO
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BRIZAL
BRIZEÑO
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BROCAS
BROCHE
BRONDO
BROTONS

BRUCELAS
BRUCIAGA
BRUGUERA
BRUGUERAS
BRUSUELAS
BRUZOS

BUANTELLO

BUBELA

BUCETA
BUCIO

BUELNA
BUENABAD
BUENAFE
BUENAVENTURA
BUENCONSEJO
BUENDEL

BUENDIA
BUENFIL
BUENO
BUENROSTRO
BUENRROSTRO
BUENSUCESO
BUENTELLO
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BUENTILLO

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BUERGO

BUFANDA

BUGALLO
BUGARIN

BUIGAS
BUIGUES
BUILES
BUILTRON
BUITRAGO
BUITRON
BUITUREIDA
BUITUREIRA

BUJAN
BUJANDA
BUJANOS
BUJOSA

BULERIN
BULLAS
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BURBANO

BURDOA
BURCET
BURCIAGA
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BURITICA
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BUSIGO
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BUSTABAD
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BUSUTIL

BUTANDA
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BUTRON
BUTTANDA

BUXEDA
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BUTON

BUZANI
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CAAL
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CAAMANO
CAAMPUEO

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CABRON

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CACERAS
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CACEREZ
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CACHID
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CACIORA
CACHUA
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CADAHIA
CADAVA
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CADAVIECO
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CADENAS
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CADENGO

CADIERNO
CADILLA
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CAGUIAS

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CAICEDO
CAIGOY
CAILLAU
CAINAS
CAINZOS

CAJAR
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CAJERO
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CAJIDE
CAJIGA
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CAJIGAS
CAJINA

CAJO
CAJUSTE

CALABAZA
CALAFAT
CALAFELL
CALAMA
CALAMACO
CALAMARS
CALAMON
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CALANCHE
CALANDRES

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CALATAYUD
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CALDEVILLA
CALEJO
CALENZANI

CALERA
CALERO
CALEZ
CALIBO
CALIENES
CALIX
CALIXTO
CALIXTRO
CALIZ
CALLADO

CALLANTA
CALLAVA
CALLAZO
CALLE
CALLEIRO
CALLEJAS
CALLEJO
CALLEJON
CALLEJOS
CALLELLA

CALLEROS
CALLES
CALLEYRO
CALLINTCOS
CALLISTRO
CALOCA
CALOMARDE
CALONGA
CALONGE
CALONJE

CALSADA
CALSADILLAS
CALVEIRO
CALVERA
CALVERO
CALVES
CALVET
CALVILLO
CALVO
CALZADA

CALZADIAS
CALZADILLA
CALZADILLAS
CALZADO
CALZIA
CALZUNCIN

CAMACH
CAMACHE
CAMACHO
CAMAMA
CAMANCHO
CAMANEZ

CAMANO
CAMARAZA
CAMARELLA
CAMARENA
CAMARENO
CAMARERO
CAMARGO
CAMARILLO
CAMARO
CAMARON

CAMARRILLO
CAMAYA
CAMAYO
CAMBA
CAMBALIZA
CAMBERO
CAMBEROS
CAMBIANICA
CAMBIS
CAMBLOR

CAMBO
CAMBON
CAMCHO
CAMEJO
CAMERENA
CAMERO
CAMEZ
CAMILO
CAMINA
CAMINAS

CAMINERO
CAMOCHO
CAMORODA
CAMPA
CAMPACOS
CAMPANERIA
CAMPANIONI
CAMPAS
CAMPAZ
CAMPERO

CAMPILLO
CAMPINS
CAMPIRANO

CAMPISTA
CAMPIZ
CAMPOAMOR
CAMPODONICA
CAMPOLLA
CAMPOMANES
CAMPORREDONDO
CAMPOS
CAMPOSAGRADO
CAMPOVERDE

CAMPOY
CAMPOZ
CAMPOZANO
CAMPUSANO
CAMPUZANO
CAMUEIRAS
CAMUNAS
CAMUNES
CAMUNEZ

CANA
CANABA
CANABAL
CANABATE
CANAHUATI
CANALDA
CANALEJO
CANALES
CANALEZ
CANALITA

CANALS
CANAMAR
CANANERO
CANAS
CANAVA
CANAVATI
CANAVERAL
CANAVES
CANCEL
CANCELA

CANCELO
CANCHE
CANCHOLA

1980 CENSUS LIST OF SPANISH SURNAMES

CANCINO
CANCINOS
CANCIO
CANDALES
CANDANEDO
CANDANO
CANDANOSA
CANDANOZA
CANDELARI
CANDELARIA

CANDELARIE
CANDELARIO
CANDELAS
CANDELERIA
CANDIA
CANDIAS
CANEDA
CANEDO
CANEGATA
CANEIRO

CANELA
CANELLAS
CANELLIS
CANELO
CANERO
CANES
CANET
CANETE
CANEZ
CANGA

CANGAS
CANION
CANISALES
CANIZAL
CANIZALES
CANIZALEZ
CANIZARES
CANIZAREZ
CANJURA
CANLAS

CANO
CANOVAS
CANSECO

CANSINO
CANTARERO
CANTERO
CANTILLO
CANTORAN
CANTOS
CANTOU
CANTOYA
CANTRE
CANTRES

CANTU
CANTUA
CANTUTIJERINA
CANUELAS
CANZONA

CAPABLANCA
CAPACETE
CAPARRA
CAPARROS
CAPAS
CAPATA
CAPDEVILA
CAPELES
CAPELLAN
CAPELO

CAPERON
CAPESTANY
CAPETILLO
CAPIFALI
CAPILLA
CAPIN
CAPIRO
CAPISTRAN
CAPLANO
CAPMANY

CAPOTE
CAPRILES
CAPRINE
CAPUCHIN
CAPUCHINA
CAPUCHINO

CAQUIAS

CARABA
CARABAJAL
CARABAL
CARABALLO
CARABALLOPEREZ
CARABANTES
CARABAY
CARABAZA
CARABELLA
CARABEO

CARABES
CARABEZ
CARACENA
CARACHEO
CARACOSA
CARACOZA
CARAJAL
CARALT
CARAMBOT
CARAMEROS

CARAMES
CARAMILLO
CARANTA
CARANZA
CARAPIA
CARARA
CARASA
CARASCO
CARATACHEA
CARATAN

CARATTINI
CARAVACA
CARAVAJAL
CARAVANTES
CARAVAYO
CARAVEO
CARAVES
CARAZA
CARAZO
CARBA

CARBAJAL
CARBAJALES
CARBAJO
CARBALLAR
CARBALLEA
CARBALLEIRA
CARBALLIDO
CARBALLO
CARBALLOSA
CARBELLIDO

CARBIA
CARBONEL
CARBONELL
CARBOT
CARCACHE
CARCANO
CARCANA
CARCANAGUES
CARCANO
CARCAS

CARCELLERO
CARDELLE
CARDELLES
CARDENA
CARDENAL
CARDENALES
CARDENAS
CARDENAZ
CARDENES
CARDENEZ

CARDENO
CARDENOS
CARDENOSA
CARDENTEY
CARDET
CARDEZA
CARDIEL
CARDINAS
CARDINEZ
CARDONA

CARDONAS
CARDOSA
CARDOVA

CAREAGA
CARELA
CARETA
CARIAS
CARIBE
CARIDE
CARIDES
CARIELO
CARIGA
CARILLO

CARINGAL
CARINHAS
CARIRE
CARISALEZ
CARLA
CARLETELLO
CARLOS
CARMENATE
CARMENATES
CARMENATY

CARMONA
CARMONA
CARNERA
CARNERO
CARNICER
CARNICERO
CARO
CARONADO
CAROPINO
CARPENA

CARPINTERO
CARPINTEYRO
CARPIO
CARPIZO
CARRABALLO
CARRACEDO
CARRADA
CARRADERO
CARRAL
CARRALEJO

CARRALERO
CARRALES
CARRALEZ

CARRAMAN
CARRANCA
CARRANCO
CARRANDI
CARRANSA
CARRANZA
CARRASCO
CARRASCOSA
CARRASGUILLO
CARRASO

CARRASQUILLA
CARRASQUILLO
CARRATALA
CARRAU
CARRAZANA
CARRAZCO
CARREAGA
CARREDO
CARREJO
CARREND

CARREON
CARRERA
CARRERAS
CARRERO
CARRETE
CARRETERO
CARRETO
CARRIAGA
CARRIAZO
CARRICA

CARRICABURU
CARRICARTE
CARRIDO
CARRIEDO
CARRIJO
CARRIL
CARRILES
CARRILLA
CARRILLE
CARRILLO

CARRILO
CARRIO
CARRION

CARRIQUE
CARRISAL
CARRISALES
CARRISALEZ
CARRISOSA
CARRISOZA
CARRIZAL
CARRIZALES
CARRIZALEZ
CARRIZO

CARRIZOSA
CARRIZOZA
CARRODEGUAS
CARROLA
CARROSQUILLO
CARRSCO
CARRUESCO
CARTAGEN
CARTAGENA
CARTAGO

CARTANA
CARTAS
CARTAYA
CARUAJAL
CARVAJAL
CARVAJALES
CARVAJALINO

CASABLANCA
CASABO
CASADAS
CASADES
CASADO
CASADOS
CASAIS
CASAL
CASALES
CASALS

CASANATOR
CASANAS
CASANDRA
CASANOVA
CASANOVAS

CASANUEVA
CASARES
CASAREZ
CASARIEGO
CASARRUBIAS
CASAS
CASASNOVAS
CASASOLA
CASASUS
CASAUS

CASAVANTES
CASCANTE
CASCON
CASCOS
CASCUDO
CASELAS
CASELLAS
CASERAS
CASERES
CASERMA

CASERO
CASERZA
CASES
CASIA
CASIAN
CASIANO
CASIAS
CASICA
CASIELLES
CASILLA

CASILLAN
CASILLAS
CASILLOS
CASINES
CASIRUE
CASIQUITO
CASIS
CASMERO
CASORLA
CASPARIS

CASPILLO
CASSARES
CASSAS

CASSIAS
CASSILLAS
CASSINERIO
CASSO
CASTAIGNE
CASTAN
CASTANA
CASTANADA
CASTANARES
CASTANEADA

CASTANED
CASTANEDA
CASTANEDO
CASTANER
CASTANIETO
CASTANO
CASTANOLA
CASTANON
CASTANOS
CASTANUELA

CASTANY
CASTEJON
CASTELA
CASTELAN
CASTELANO
CASTELAO
CASTELAR
CASTELAZO
CASTELBLANCO
CASTELDEDRO

CASTELEIRO
CASTELLANAS
CASTELLANES
CASTELLANOS
CASTELLANOZ
CASTELLAR
CASTELLON
CASTELLS
CASTELLVI
CASTELNAU

CASTELO
CASTENADA
CASTENEDA

CASTIBLANCO
CASTIEL
CASTILIO
CASTILL
CASTILLA
CASTILLANOS
CASTILLAS
CASTILLEJA
CASTILLEJO
CASTILLEJOS

CASTILLERO
CASTILLIO
CASTILLO
CASTILLON
CASTINEIRA
CASTINEIRAS
CASTINEYRA
CASTOREHA
CASTORENO
CASTRA

CASTREJON
CASTRELLON
CASTRESANA
CASTRILLO
CASTRILLON
CASTRIZ
CASTRO
CASTRODAD
CASTROMAN
CASTRON

CASTROVERDE
CASTRUITA
CASUL
CASUSO

CATA
CATACALDS
CATACHE
CATALA
CATALAN
CATALENA
CATANACH
CATANO

CATAQUET
CATASCA
CATASUS
CATEDRA
CATETE
CATOLICO
CATZDELA

CAUAZOS
CAUCE
CAUDALES
CAUDILLO
CAULA
CAUNDER
CAUSD

CAVANAS
CAVASAS
CAVASOS
CAVAZ
CAVAZAS
CAVAZOS
CAVAZOZ
CAVEDA
CAVERO
CAVEZA

CAVIEDES
CAVIEL
CAYLA
CAYOS
CAYOZOS

CAYADO
CAYANAN
CAYCEDO
CAYERE
CAYEROS
CAYIAS
CAYON
CAYUELA
CAYUSO

CAZAMIAS
CAZANAS
CAZARES
CAZAREZ
CAZARIN
CAZON

CEBACA
CEBEVACA

CEBADA
CEBALLES
CEBALLO
CEBALLOS
CEBEY
CEBOLLERO
CEBRERO
CEBREROS
CEBRIAN

CECENA

CEDANO
CEDENO
CEDILLO
CEDILLOS
CEDINO
CEDO

CEGARRA
CEGUEDA

CEIDE
CEIJAS

CEJA
CEJAS
CEJO
CEJUDO

CELA
CELADA
CELADO
CELADOO
CELATA
CELAYETA
CELEDON
CELEIRO
CELICEO
CELIS

CELIZ
CELORIO

CENA
CENDAN
CENDEJAS
CENDOYA
CENICEROS
CENISEROS
CENTSCROZ
CENOZ
CENTELLAS
CENTENO

CENTERO
CENTURION

CEPEDA
CEPEDES
CEPERO

CERABELLA
CERALDE
CERBANTES
CERBANTEZ
CERCADO
CERDA
CERDEIRA
CERDEIRAS
CERECEDA
CERECEDES

CERECEDO

CERECERES
CERECEREZ
CERECERO
CEREIJO
CEREZO
CERIN
CERMENO
CERNA
CERNAS
CERNO

CERNUDA
CERON
CERPA
CERRILLO
CERRILLOS
CERRITOS
CERROS
CERTEZA
CERUANTES
CERVANES

CERVANTE
CERVANTES
CERVANTEZ
CERVENTES
CERVERA

CESANI
CESENA
CESIN
CESPEDES
CESPEDEZ
CESTERO

CEVALLO
CEVALLOS
CEVILLA

CEYANES

CHABARRIA
CHADERA

CHABEZ
CHABOLLA
CHABOYA
CHABRIER
CHACA
CHACANACA
CHACON
CHADES
CHADEZ
CHAFFINO

CHAFINO
CHAGAS
CHAGOLLA
CHAGOLLAN
CHAGOY
CHAGOYA
CHAGOYAN
CHAGOYEN
CHAGRA
CHAGUACEDA

CHAIDES
CHAIDEZ
CHAIRA
CHAIREZ
CHALA
CHALAMBAGA
CHALDU
CHAMARTIN
CHAMIZO
CHANDRO

CHAMORRO
CHANDARLIS
CHANES
CHANEZ
CHANGALA
CHANO
CHANONA
CHANTACA
CHANTALA
CHANTRES

CHAPA
CHAPAPRO
CHAPELA

CHAPERO
CHAPOY
CHAPPARO
CHAPRALIS
CHAPRON
CHARAFA
CHARANZA
CHARBA
CHARBULA
CHARCA

CHARCAS
CHARDON
CHARFAUROS
CHARNECO
CHARO
CHARRES
CHARRIA
CHARRIEZ
CHARRIN
CHARRIS

CHARRO
CHARVEZ
CHATON
CHAUARRIA
CHAVANA
CHAVANNA
CHAVARELA
CHAVARIA
CHAVARILLO
CHAVARIN

CHAVARRA
CHAVARRI
CHAVARRIA
CHAVARRIAGA
CHAVARRO
CHAVECO
CHAVERA
CHAVERO
CHAVEZ
CHAVIANO

CHAVIRA
CHAVIRO
CHAVOLLA

CHAVOYA
CHAYRA
CHAYRE
CHAYREZ
CHAZARO
CHAZARRETA

CHECA
CHECO
CHEDA
CHEHALI
CHENTE
CHERENA
CHERENE
CHERINO
CHERTA
CHESSANI

CHEVANNES
CHEVARRIA
CHEVAS
CHEVERES
CHEVEREZ
CHEVEZ
CHEVRES

CHIAGO
CHIAPA
CHICA
CHICAS
CHICO
CHICVARA
CHIDE
CHIFALO
CHIHUAHUA
CHILIMIDOS

CHIMAL
CHIMANA
CHIMCHILLA
CHINEA
CHINO
CHIONG
CHIONO
CHIOVARE

CHIPI
CHIPPES
CHIQUES
CHIQUETE
CHIQUITO
CHIRIBOGA
CHIRINO
CHIRINOS

CHOA
CHOLICO
CHONAT
CHONORI
CHONO
CHOPERENA
CHORNA
CHOTO
CHOUZA
CHOZA

CHUCA
CHUDALLA
CHUMACERO
CHUNISO
CHUPE
CHURBE
CHURRUCA

CIBERAY
CIBRIAN

CICERON
CICILIA

CID
CIDDIO

CIEGO
CIENA
CIENEGA
CIENEGAS

CIENFUEGOS
CIERRA

CIFRE
CIFREDO
CIFUENTES

CIGAR
CIGARROA

CILLERO

CIMADEVILLA
CIMARRON
CIMENTAL

CINDO
CINCUS
CINTA
CINTAS
CINTORA
CINTRA
CINTRON

CIONCO

CIPRES

CIREROL
CIRES
CIRIA
CIRIECO
CIRILO
CIRIZA
CIRLOS
CIRULI

CISNER

CISNERAS
CISNERNOS
CISNERO
CISNEROS
CISNEROZ
CISTERNA

CIVEROLO

CLARA
CLARIT
CLARO
CLAROS
CLAROT
CLAUDIO
CLAUSTRO
CLAVEL
CLAVELL
CLAVELO

CLAVERAN
CLAVERIA
CLAVERO
CLAVIJO

CLEMENA
CLERO

CLIMENT

COBA
COBALLES
COBAR
COBARRUBIA
COBARRUBIAS
COBARRUBIO
COBARRUVIAS
COBAS
COBELO
COBEO

COBIAN

COBIELLA
COBIO
COBO
COBOS
COBREIRO

COCA
COCIO

COCINA
COCON
COCORNIZ

COELLO

COFINO
COFRESI

COIRA

COLACION
COLACO
COLARTE
COLAS
COLATO
COLCA
COLCHADO
COLDERON
COLDIVAR
COLEGIO

COLET
COLIMA
COLINA
COLINDRES
COLIO
COLLADA
COLLADO
COLLANTES
COLLASO
COLLAZO

1980 CENSUS LIST OF SPANISH SURNAMES

COLLOZO
COLLS
COLMENAR
COLMENARES
COLMENERO
COLOCHO
COLOCIO
COLODRO
COLOM
COLOMA

COLONAR
COLONBANA
COLONBANI
COLONBERO
COLONE
COLONER
COLONES
COLONINAS
COLONO
COLON

COLONORES
COLONRETTA
COLONTORRES
COLORADO
COLOREIO
COLORE
COLORES
COLOROSO
COLSA
COLUDRO

COLUMBIE
COLUNGA

COMACHO
COMADURAN
COMAS
COMBARRO
COMELLAS
COMESANA
COMESANAS
COMON
COMORRE
COMPANIONI

COMPARAN
COMPART
COMPEAH
COMPIAN
COMPITO
COMPOS
COMPTIS

CONCEPCION
CONCEPTION
CONCHA
CONCHADO
CONCHAS
CONCHO
CONCHOLA
CONCHOS
CONDADO
CONDARCO

CONDE
CONDENSA
CONEJERO
CONEJO
CONESA
CONFORME
CONRADO
CONRERAS
CONRIQUE
CONRIQUEZ

CONS
CONSONERO
CONSTANCIO
CONSTANTE
CONSUEGRA
CONSUELO
CONTADOR
CONTEMPRATO
CONTERAS
CONTEREAS

CONTERO
CONTIVAL
CONTRARAS
CONTREAS
CONTRERA

CONTRERAS
CONTRERASS
CONTRERAZ
CONTRERES
CONTRERDS
CONTRERRAS
CONTRESAS
CONTRESTANO
CONTREVAS

COPADO
COPETILLO
COPRIVIZA

CORDOZ

CORA
CORALES
CORANADO
CORAZON
CORBALA
CORBEA
CORBELLA
CORBERA
CORCES
CORCHADO

CORCHERO
CORCHETE
CORCHO
CORCINO
CORCOLES
CORCOVELOS
CORDENIZ
CORDERO
CORDILLO
CORDOBA

CORDOBES
CORDOLA
CORDONA
CORDOSO
CORDOVA
CORDOVER

CORDOVES
CORDOVEZ
CORDOVI
CORDOZA
COREANO
CORELLA
CORENTE
CORIA
CORIANO
CORIAT

CORIZ
CORMALIS
CORNEJO
CORNEJOS
CORNIDE
CORNIELL
CORNIER
CORODOVA
CORONINAS
CORONA

CORONADA
CORONADO
CORONAS
CORONEL
CORRAS
CORRION
CORRORAN
CORROS
CORRUS
CORRADA

CORRAL
CORRALEJO
CORRALES
CORRALEZ
CORRALIZA
CORRALLS
CORRCA
CORREA
CORREDERA
CORREDOR

CORREO
CORRES
CORRETJER

CORREU
CORRILLO
CORRIPIO
CORRIZ
CORROS
CORTADA
CORTAZA
CORTAZAR
CORTES
CORTEZ

CORTIJO
CORTINA
CORTINAS
CORTINAZ
CORTINES
CORTINEZ
CORTIZO
CORUGEDO
CORUJO
CORVAN

CORVERA
CORVISON
CORZA
CORZO

COS
COSCULLUELA
COSILLO
COSILLOS
COSIO
COSME
COSSIO
COSSO
COSTALES
COSTELON

COSTILLA
COSTILLO
COSTOSO
COSTRUBA

COTA
COTARELO

COTAYO
COTELO
COTERA
COTERILLO
COTERO
COTILLA
COTINOLA
COTILLA
COTO
COTRINA

COTTES
COTTO
COTULLA

COUARRUBIAS
COUCE
COUCEYRO
COUMPAROULES
COUSO
COUTIN
COUTINO
COUVERTIER

COVARRUBIA
COVARRUBIAS
COVARRUBIAZ
COVARRUBIO
COVARRUVIAS
COVARRYBIAS
COVARUBIAS
COVAS
COVIAN
COVILLO

COVIO
COVO
COVOS

COYA
COYAZO

CREITOFF

CREMAR
CREMATA
CRESPIN
CRESPO

CRIADO
CRIBEIRO
CRIGLLO
CRIOYOS
CRISANTES
CRISANTO
CRISANTOS
CRISUSTO
CRISOSTOMO
CRISTALES

CRISTAN
CRISTANCHO
CRISTERNA
CRISTIA
CRISTIAN
CRISTIN
CRISTOBAL
CRISTOFOL
CRIXELL

CROSAS
CROZ

CRUANES
CRUANTAS
CRUCES
CRUCETA
CRUZ
CRUZADO
CRUZAT
CRUZATA
CRUZCOSA
CRUZCRUZ

CRUZON
CRUZRODRIGUEZ

CUADRA
CUADRADO
CUADRAS
CUADRAZ
CUADRO
CUADROS
CUAN
CUARA
CUARENTA
CUARON
CUARTAS
CUASCUT
CUATE

CUBANO
CUBAS
CUBENAS
CUBERO
CUBIAS
CUBILLAS
CUBILLO
CUBILLOS
CUBIO
CUBRIEL

CUCALON
CUCUTA

CUEBA
CUEBAS
CUEITAR
CUELLA
CUELLAR
CUELLER
CUELLO
CUEN
CUENCA
CUENCO

CUENTAS
CUENTO
CUERDO
CUERO

CUERVO
CUESTA
CUESTAS
CUETO
CUEVA
CUEVAS
CUEVAZ
CUEVOS

CUILAN
CUIN
CUIZON

CULEBRO
CULTRERI

CUMBA
CUMPIAN
CUMPIANO

CUNAHAN
CUNES
CUNEZ
CUNI
CUNILL
CUNTUS

CUPELES
CUPRILL

CURA
CURBELLO
CURBELO
CURET
CURIEL
CURRAIS
CURRAS
CURREA
CURZ

CUSCO
CUSTODIA
CUSTODIO

CUTIE

CUYA
CUYAR

CUZA

1980 CENSUS LIST OF SPANISH SURNAMES

DABALOS
DABILA

DACUMOS

DAGNESSES
DAGO
DAGUERRE
DAGUILAR

DALAMA
DALBOSCO
DALIPE
DALMAU
DALMIDA

DANACHE
DANTUS

DAPENA

DARDANES
DARDIZ
DARDON
DARIAS
DARNAUD
DARQUEA
DARRIBA
DARUNA

DASTAS

DATIL

DAUBAR
DAUILA
DAUSA
DAUZ

DAVALOS
DAVILA
DAVILAS
DAVILLA
DAVILO

DAZA

DCRUZ

DEAGEN
DEAGUERO
DEAGUILAR
DEAGUIRRE
DEALBA
DEALCALA
DEALEJANDRO
DEALVA
DEALVAREZ
DEAMADOR

DEANDA
DEANDE
DEANDRES
DEAQUERO
DEARAGON
DEARCE
DEARCO
DEARCOS
DEARELLANO
DEARIAS

DEARMAS
DEARO
DEARRIBA
DEARRILLAGA
DEARROYO
DEARTEAGA
DEASES
DEAVILA
DEATALA
DEAZEVEDO

DEBACA
DEBARE
DEBARRA
DEBATISTA
DEBATO
DEBAYONA
DEBESA
DEBONILLA
DEBRAS
DEBRAVO

DEBRUYAN
DEBUENO

DECADRAL
DECALDERON
DECALLE
DECAMACHO
DECANTU
DECAPRILES
DECARDENAS
DECASAS
DECASO
DECASTANEDA

DECASTILLO
DECASTRO
DECENA
DECERDA
DECERVANTES
DECESPEDES
DECHAVEZ
DECHOUDENS
DECICA
DECLET

DECOLLADO
DECOLON
DECONTRERAS
DECORDOBA
DECORDOVA
DECORO
DECORONA
DECORONADO
DECORSE
DECORTEZ

DECOS
DECRISTINO
DECRUZ
DECUEVA
DECUEVAS

DEDELGADO
DEDIAZ
DEDIEGO
DEDIOS
DEDOMINGUEZ
DEDUARTE

DEESPARZA
DEESTRADA

DEFALCON
DEFALLA
DEFERIA
DEFERNANDEZ
DEFEX
DEFIESTA
DEFIGUEROA
DEFILLO
DEFLORES
DEFRESE

DEFRISCO
DEFUENTES

DEGANI
DEGARAY
DEGARCIA
DEGARZA
DEGELIA
DEGCES
DEGOLLADO
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DEGUEVARA
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DEGUZMAN

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DEHERNANDEZ
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DEHOMBRE
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DEHOSIOS
DEHOYAS
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DEIBARRA
DEIDA
DEIMES
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DEISLA
DEITA
DEITURRONDO

DEJARA
DEJAUREGUI
DEJESU
DEJESUS
DEJESUSGARCIA
DEJESUSORTIZ
DEJIMENEZ
DEJORIA
DEJUAN

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DELACHICA
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DELACUESTA
DELACUEVA
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DELAESPRIELLA
DELAFE
DELAFUENTE
DELAFUENTES

DELAFUNTE
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DELAHERA
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DELALLAVE
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DELAREA
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DELARROYO
DELARUA
DELASANTOS

DELASCASAS
DELASCUEVAS
DELASERNA
DELASNERAS
DELASIERRA
DELATEJA
DELATEJERA
DELATOBA
DELATORRE
DELATORRES

DELATORRIENTE
DELATRINIDAD
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DELAVARA
DELAVEGA
DELAVELLANO
DELAVICTORIA
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DELAYA
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DELBARRIO
DELBLANCO
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DELBOSQUEZ
DELBOZQUE
DELBREY
DELBUSTO
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DELCASTILLO
DELCASTRO
DELCERRO
DELCID
DELCOLLADO
DELCORRAL
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DELCRISTO
DELCUETO

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DELESCAILLE
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DELFIERRO
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DELFRANCIA

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DELGADODEGRAMAS
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DELHIERRO
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DELIRA
DELISEO
DELIZ
DELJUNCO
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DELMARGO
DELMENDO
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DELOEN
DELOERA
DELOLMO
DELOPEZ
DELORA

DELORO
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DELOSANGELES

DELOSANTOS
DELOSCOSOS
DELOSMONTEROS
DELOSPRADOS
DELOSREYES
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DELOSSANT
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DELOYA
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DELOZADA
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DELPRADO
DELPUERTO
DELRAZO
DELREAL
DELREY
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DELRIEGO
DELRINCON
DELRIO

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DELRIVERO
DELROSAL
DELROSARIO
DELSALTO
DELSOL
DELTEJO
DELTIEMPO
DELTORO
DELUA

DELUAD
DELUJAN
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DELVALLE
DELVILLAR
DELVINO

DEMACIAS
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DEMARRERO
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DEMATAS
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DEMEDINA
DEMEIRE
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DEMIGUEL
DEMIRANDA
DEMOLINA

DEMONTEBELLO
DEMONTES
DEMONTEVERDE
DEMONTOYA
DEMORALES
DEMORENO
DEMOYA
DEMUNOZ
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DENA
DENAVA
DENAVARRO
DENAVAS
DENAVEJAR
DENECOCHEA
DENIEVES
DENINA

DENOSEAN
DENORIEGA
DENUNEZ

DEOCA
DEOCAMPO
DEOCHOA
DEOLEO
DEOLIVAERA
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DEORTEGA
DEORTIZ

DEOSDADE
DEOSORIO
DEOTERIS
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DEPABLO
DEPACHECO
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DEPADILLA
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DEPLATA

DEPONCE
DEPORTILLO
DEPORTO
DEPORTOLA
DEPOZO
DEPRAD
DEPRADO

DEQUESADA
DEQUEVEDO
DEQUINTANA
DEQUIROZ

DERAMIREZ
DERAMOS
DERAS
DERENIA
DEREYES
DERIOS
DERIVAS
DERIVERA
DERMA
DEROBLES

DEROCA
DERODRIGUEZ
DERONRIQUEZ
DEROJAS
DEROMERO
DEROSARIO
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DERUBIO
DERUEDA

DERUISA

DESABOTA
DESAENZ
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DESANCHEZ
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DESARACHO
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DESTRADA
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DETAPIA
DETEJADA
DETEVIS
DETOLEDO
DETORRES
DETRAHALTES
DETRES
DETRINIDAD

DEULLOA

DEVACA
DEVALDEZ
DEVALENCIA
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DEVARGAS
DEVARONA
DEVASQUEZ
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DEVENCENTY
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DEVICENTE
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DEVILLAR
DEVILLEGAS
DEVOLIN

DEYA
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DIACOS
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DIANCS
DIASDELEON
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DIAZACEVEDO
DIAZCOLON
DIAZCRUZ
DIAZDEARCE
DIAZDELCAMPO

DIAZDELCASTILLO
DIAZDELEON
DIAZDEVILLEGAS
DIAZMEDINA
DIAZPIEDRA
DIAZRIVERA
DIAZRODRIGUEZ

DIEGO
DIEGUEZ
DIERPA
DIEZ

DIHAS

DIODONET
DIODOSIO
DIONES
DIOS
DIOSDADO
DIOSES

DIRECTO

DISARUFINO
DISLA
DISTABILE

DOBAL
DOBAO
DOBARGANES
DOBLADO

DOCAL
DOCAMPO
DOCE

DOJAQUEZ

DOLATRE
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DONENA
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DOMINISUEZ

DOMINRUEZ
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DOMONDON

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DONJUAN
DONLUCAS
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DOPAZO
DOPICO
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DORADO
DORANE
DORANTES
DORREGO
DORTA
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DOVALINA
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DOZAL

DSPAIN

DUARDO
DUARTE
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DUENAS
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DUENEZ
DUENO
DUENOS

DUHAGON
DUHALDE

DULZAIDES

DUMAGUINDIN
DUMORIGUE
DUNE
DUNENG
DUNENIGO

DUQUE

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DURANONA
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ELOSUA
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ELVIRA
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EMPASIS
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EMPLEO
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ENCERRADO
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ENDEMAND
ENDOSO
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ENSENAT
EPIDENDIO
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EQUIHUA
ERAS
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ERCHEO
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ERCILLO
ERDOZAIN
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ESCASENA
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ESCOBAL
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ESCOBARETE
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ESCONILLA
ESCONTRIAS
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ESCRICHE
ESCUADRA
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ESCUETA
ESCUJURI
ESCUTIA

ESGUERRA

ESPADA
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ESPERICUETA
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ESPINDOLA
ESPINDULA
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ESPINOZA
ESPIRICUETA
ESPIRITI
ESPIRITU
ESPITALETA
ESPITIA
ESPLANA
ESPONDA
ESPRIU
ESPPONCEDA

ESPUDO
ESPURVOA

ESQUEA
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ESQUERO
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ESQUIERDO
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ESQUIJARROSA
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ESQUIVIAS

ESTABA
ESTABILLO
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ESTAVILLA
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ESTIEN
ESTIRPO
ESTOLANO

ESTOLAS
ESTOPELLAN
ESTOPINAN
ESTOQUE
ESTORGA
ESTRACA
ESTRAD
ESTRADA
ESTRADAS
ESTRADE

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ESTRALLA
ESTRANY
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ESTRELLAS
ESTRELLO
ESTREMERA
ESTREMO
ESTRINGEL
ESTRONZA

ESTUDILLO
ESTUPINAN

EYLICIO

ETCHEBARREN
ETCHEBEHERE
ETCHECHURY
ETCHEGARAY
ETCHEPARE
ETCHEVERRIA
ETCHEVERRY

EUDAVE

EUFRACIO

EULATE

EUREFSTE
EUMESTI
EURIOSTE

EUSEBIO
EUSTAQUIO

EUZARRAGA

EVANGEL
EVANGELATOS
EVARO

EVIA

EXIGA
EXINIA

EXPARZA
EXPOSITO

EYZAGUIRRE

EZCURRA

EZETA

EZQUEDA
EZQUER
EZQUERRA
EZQUERRO

EZRAITY
EZRRE

FABAL
FABELA
FABELO
FABILA
FABRA
FABREGAS
FABREGAT
FABROS
FABRYGEL

FACIO
FACUNDO

FADRIQUE

FAGET
FAGOAGA
FAGUNDO

FAILA
FAILDE

FAJARDO

FALCHE
FALCON
FALERO
FALLEJO
FALOMIR
FALQUEZ
FALTO
FALU

FAMANIA
FAMILIA

FANDINO
FANEGO
FANGON

FANGONILO
FANJUL

FARACH
FARAGOZA
FARFAN
FARGA
FARGAS
FARIAS
FARILLAS
FARINAS
FARINOS
FARIOS

FARPELLA
FARRALES
FARRAY
FARRERA
FARRIAS
FARROS
FARRULLA

FAS

FAUDOA
FAUELA
FAUNI
FAURA
FAURIA
FAUSTINOS
FAUSTO

FAVELA
FAVELLA
FAVELO
FAVILA

FAYA

FAZ

FEAL

FEBLES
FEBRE
FEERES

FEIGA
FEIJOO
FEITO

FELAN
FELANDO
FELIBERTY
FELICANO
FELICIANO
FELICITAS
FELICO
FELIPE
FELISCIAN
FELIU

FELIX
FELIZ
FELPETO
FELUMERO

FEMAT
FEMATH
FEMATT

FENTANES
FENTE

FEO

FERAMISCO
FERDIN
FEREZ
FERIA
FERMANDEZ

FERMIN
FERNADEZ
FERNANDE
FERNANDEZ
FERNANDEZCUETO
FERNANDEZDECASTRO
FERNANDEZDELARA
FERNANDO
FERNENDEZ
FERNIZ

FERNIZA
FERRADAS
FERRADAZ
FERRAEZ
FERRAIZ
FERRALES
FERRALEZ
FERRANDES
FERRANDIZ
FERRAS

FERRE
FERREGUR
FERREIRAS
FERREIRO
FERRER
FERRERAS
FERRERIS
FERREYRA
FERRFYRO
FERREZ

FERRUA
FERRUSCA

FESTEJO

FEYJOO

FIALLO
FIALLOS

FIDEL

FIEROVA
FIERRO
FIERROS
FIERROZ
FIESTAL

FIGAL
FIGAREDO
FIGARELLA
FIGAROLA
FIGEROA
FIGIROVA
FIGOROA
FIGUEIRAS
FIGUERA
FIGUERAS

FIGUERDA
FIGUEREDO
FIGUEREO
FIGUERIA
FIGUERO
FIGUEROA
FIGUEROLA
FIGUERON
FIGUEROPA
FIGUEROSA

FIGUERRA
FIGUROA
FIGVEROA

FILGUEIRAS
FILIZOLA
FILLAS
FILOTEO

FIMBRES
FIMBREZ

FINALES

FIOL

FIGUEROA

FIRA
FIRPI

FIUZA

FLACO
FLAMENCO
FLANDES
FLANDEZ
FLAQUER

FLECHA
FLECHES
FLEITAS
FLEITES
FLEMATE
FLETE
FLETES

FLOPES
FLORATOS
FLORENCIA
FLORENCIO
FLORES
FLORESDELGADO
FLOREZ
FLORIDO
FLORIT
FLORITA

FLUXA

FOJO

FOLGAR
FOLGUEIRA
FOLGUEIRAS

FONALLEDAS
FONCERRADA
FONNEGRA
FONSECA
FONT
FONTAN
FONTANES
FONTANET
FONTANEY
FONTANEZ

FONTANILLS
FONTANOZA
FONTEBOA
FONTECHA
FONTELA
FONTERO
FONTICIELLA
FONTICOBA

FORCELLEDO
FORCEN
FOROIS
FORERO
FORMANO
FORMENT
FORMEZA
FORNARIS
FORNASERO
FORNOS

FORNS
FORTANEL
FORTEZ
FORTEZA
FORTIZ
FORTUNO

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FABAL - FORTUNO
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FOYO

FRACISCO
FRADEJAS
FRADERA
FRAGA
FRAGINALS
FRAGO
FRAGOMENO
FRAGOSA
FRAGOSO
FRAGOZO

FRAGUA
FRAGUADA
FRAGUAS
FRAGUELA
FRAGUIO
FRAIDE
FRAIJO
FRAIRE
FRAMIL
FRANCA

FRANCISCA
FRANCO
FRANCOS
FRANJUT
FRANJUL
FRANQUERO
FRANQUEZ
FRANQUI
FRANQUIZ
FRANSUA

FRANZOY
FRAQUA
FRASES
FRASQUILLO
FRATICELLI
FRAU
FRAUSTO
FRAUSTRO
FRAXEDAS
FRAYO

FRAYRE

FREDELUCES
FREGOSA
FREGOSO
FREGOZO
FREIJO
FREIRE
FREIRIA
FREIXAS
FRENES
FRES

FRESCAS
FRESCAZ
FRESNEDA
FRESNEGO
FRESNILLO
FRESNO
FRESQUES
FRESQUEZ
FREYRE
FREYTA

FREYTES

FRIAS
FRIAZ
FRIEIZE
FRIGOLA
FRISAN

FROMETA
FRONDARINA
FRONTARO
FRONTELLA
FRONTERAS
FROSTO

FRUGIA
FRUTOS
FRUTOZ

FUENMAYOR
FUENTAS
FUENTE
FUENTECILLA
FUENTEFRIA
FUENTES
FUENTEZ
FUENZALIDA
FUERO
FUERTE

FUERTES
FUERTEZ
FUEYO

FULGENCIO
FULGUEIRA

FUMERO

FUNCIA
FUNDORA
FUNES
FUNEZ
FUNO

FUSANO
FUSTE
FUSTER

GABALDEN
GABALDON
GABANCHO
GABASAN
GABELA
GABILONDO
GABINA
GABINO
GABRILES
GABRILLO

GACHARNA
GACHUPIN

GADAL
GADEA
GADIA

GAETAN

GAFARE

GAGO

GAHONA

GAINZA
GAITAN
GAITERO
GAIVAN

GAJARDO
GAJATE

GALABEAS
GALACHE
GALAGARZA
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GALARCE
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GALCERAN
GALDAMES
GALDAMEZ
GALDEANO
GALDOS
GALDUROZ
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GALENDEZ
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GALGUERA
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GALIANA
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GALINDO
GALINDA

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GALINZOGA
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GALLARDE

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GALLERITO
GALLINAL
GALLINAR
GALLOG
GALLOSA
GALMES
GALOFRE
GALORZA

GALVAN
GALVE
GALVES
GALVEZ

GAMA
GAMALLO
GAMARRA
GAMAZA
GAMAZO
GAMEDA
GAMERO
GAMEROS
GAMEROZ
GAMEY

GAMEZ
GAMINO
GAMIO
GAMIZ
GAMONEDA

GANADONEGRO

GANAN
GANCEDO
GANCERES
GANDAR
GANDARA
GANDARIA
GANDARILLA
GANDARILLAS
GANDIA
GANDON

GANDORA
GANIVET
GANUELAS
GANUZA
GANZALEZ

GAONA

GARABAY
GARABITO
GARACOCHEA
GARAIDOECHEA
GARALDE
GARAMENDI
GARAMILLO
GARANA
GARANSUAY
GARANZUAY

GARAT
GARATE
GARATEIX
GARAVITO
GARAY
GARAYALDE
GARAYGORDOBIL
GARAYUA
GARAYZAR
GARAZA

GARBANI
GARBAYO
GARDISO
GARBIZO

GARCA
GARCED
GARCEL
GARCELL
GARCEO
GARCERA
GARCERAN
GARCES
GARCEZ
GARCIA

GARCIACARDENAS
GARCIAGONZALEZ
GARCIAGUERRERO
GARCIAGUZMAN
GARCIALOPEZ
GARCIAMARTINEZ
GARCIAPENA
GARCIARIOS
GARCIAS
GARCIAV

GARCIDUENAS
GARCIGA
GARCILASO
GARCILAZO
GARCIO
GARDEA
GARDIA
GARDUNIO
GARDUNO
GARDUQUE

GAREIA
GARFIAS
GARETO
GARGUENA
GARI
GARIA
GARIB
GARIBALDO
GARIBAY
GARIBY

GARICA
GARIFE
GARISNE

GARLIA
GARITE
GARIVAY
GARMENDIA
GARMENDIZ
GARMISA
GARNICA
GARRANDES
GARRASTAZU
GARRIDO

GARRIGA
GARRIGAS
GARRIGO
GARRIGOS
GARRIO
GARROBO
GARROCHO
GARROTE
GARSA
GARSES

GARTICA
GARVISO
GARZA
GARZACANTU
GARZAGARCIA
GARZAGONGORA
GARZANARTINEZ
GARZAPENA
GARZARO
GARZES

GARZON
GARZONA
GARZORIA

GASCA
GASCOT
GASERO
GASIO
GASPARDEALBA
GASPORRA
GASTELLO
GASTELLUM
GASTELO

GASTELUM
GASU

GATAN
GATELL
GATICA
GATO
GATSEOS
GATTORNO

GAUBA
GAUCHAS
GAUCIN
GAUD
GAUDIER
GAURNA
GAUZENS

GAVALOON
GAVALES
GAVAY
GAVIA
GAVICA
GAVIDIA
GAVILA
GAVILAN
GAVILANES
GAVILLA

GAVILLAN
GAVINA
GAVINO
GAVIRA
GAVIRIA
GAVITO

GAXIOLA

GAYA
GAYARRE
GAYO
GAYOL

GAYOSO
GAYOSSO
GAYTAN

GAZCA
GAZIVODA
GAZOLAS
GAZTAMBIDE
GAZIELU

GEA
GEADA
GEAGA

GEBARA

GEIGEL

GELABERT
GELACIO
GELERA
GELI
GELISTA
GELY

GENAO
GENDES
GENEL
GENER
GENERA
GENESTA
GENINO
GENIZ
GENOVES

GERALDES
GERALDINO
GERALDO
GERARDO
GERCINA

GEREZ
GERMENIS
GERNES
GERMONO
GEROLASA
GERONES
GERRO
GERUSA

GHIGLIOTTY

GIJON

GIL
GILAS
GILBES
GILBUENA
GILDELAMADRID

GIMENEZ
GIMENO
GINIMEZ

GINART
GINARTE
GINDRO
GINER
GINET
GINEZ
GINORI
GINORIO
GINORIS
GINORY

GIRADO
GIRALD
GIRALDES
GIRALDEZ
GIRALDO
GIRALT
GIRAU

GIRAUDO
GIRELA
GIRION
GIRO
GIRON
GIRONA
GIROHELLA

GISBERT
GISPERT

GIZ

GLORIA

GOBEA

GOCHEZ
GOCHICOA

GODINA
GODINES
GODINET
GODINEZ
GODOY

GOENA
GOENAGA

GOICOCHEA
GOICOURIA
GOICURIA
GOIRICELAYA
GOITIA

GOLDEROS

GOMAR
GOME
GOMEZ
GOMEZDEMOLINA
GOMEZTORRES
GOMEZTREJO
GONZALEZ

GONALEZ
GONAZLEZ
GONDAR
GONDREZ
GONEZ
GONGALES
GONGALEZ
GONGORA
GONI
GONSALE

GONSALES
GONSALEZ
GONZADA
GONZAES
GONZAGUE
GONZAL
GONZALAS
GONZALE
GONZALEA
GONZALES

GONZALEX
GONZALEZ
GONZALEZDIAZ
GONZALEZHERNANDEZ
GONZALEZLEON
GONZALEZSOTO
GONZALO
GONZALVEZ
GONZALVO
GONZALZ

GONZAQUE
GONZELEZ
GONZELL
GONZLAES
GONZLAEZ

GONZLES
GONZLEZ
GONZOLES
GONZOLEZ

GORBEA
GORDIANY
GORDILLO
GORDILS
GORDO
GORDOA
GORENA
GOROSAVE
GOROSTIETA
GOROSTIZA

GOROZA
GORRAIZ
GORRICHO
GORRINDO
GORRITA
GORRITZ
GORRIZ
GORTAREZ
GORZELA

GOSALVEZ

GOTANDA
GOTAY
GOTEMA
GOTIERREZ
GOTOR

GOVANTES
GOVEA
GOVELLA

GOYANES
GOYCO
GOYCOCHEA
GOYCOECHEA

GOYCOOLEA
GOYENECHE
GOYOS
GOYTIA
GOYZUETA

GOZMAN

GRACIA
GRACIAN
GRACIANI
GRACIANO
GRACIDA
GRADIAS
GRADILLA
GRADILLAS
GRADISAR
GRADO

GRAFALS
GRAGEDA
GRAIDE
GRAJALES
GRAJEDA
GRAJERA
GRAJIOLA
GRAMAJO
GRANADA
GRANADAS

GRANADIND
GRANADO
GRANADOS
GRANADUZ
GRANAS
GRANDA
GRANDEZ
GRANDIO
GRANDOS
GRANELA

GRANERO
GRANIELA
GRANILLO
GRANIS

GRANIZO
GRANJA
GRATACOS
GRAULAU
GRAUSERA
GRAVERAN
GRAZA

GREIGO
GRES

GRIEGO
GRIHALVA
GRIJALBA
GRIJALDA
GRIJALVA
GRILLASCA
GRILLIAS
GRIMALDO
GRISALES

GROLON
GRONA
GROSO
GROVAS

GRUESO
GRULLON
GRUSMAN

GUABA
GUADA
GUADAGNIN
GUADALAJARA
GUADALUPE
GUADAMUZ
GUADARAMA
GUADARRANA
GUADERRANA
GUADIAN

GUADIANA

GUADIANO
GUADRON
GUAIDA
GUAJACA
GUAJARDO
GUAL
GUALDARRAMA
GUAMAN
GUANA
GUANAJUATO

GUANCHE
GUANGORENA
GUANILL
GUANTE
GUANTES
GUANTEZ
GUAPO
GUARA
GUARACHA
GUARCH

GUARDADO
GUARDAMONDO
GUARDARRAMA
GUARDARRAMOS
GUARDERAS
GUARDIAN
GUARDIAS
GUARDIOLA
GUARENO
GUARIS

GUARJARDO
GUARNERO
GUARNEROS
GUARTUCHE
GUAS
GUASCH
GUASH
GUASP
GUAYANTE
GUAYDACAN

GUDIEL
GUDINO

GUEBARA
GUECHO
GUEDE
GUEDEA
GUEDES
GUEDIN
GUEIMUNDE
GUEITS
GUEL
GUELBENZU

GUELMES
GUEMES
GUEMEZ
GUERA
GUERARA
GUERECA
GUERENA
GUERENO
GUEREQUE
GUERERO

GUERERRO
GUERNICA
GUERRA
GUERREO
GUERRER
GUERRERO
GUERRIDO
GUERRIOS
GUERRO
GUERRRA

GUEVARA
GUEVAREZ
GUEVARRA
GUEVIRA
GUEVERRA
GUEZ

GUIA
GUIROA
GUICHU
GUIGERO
GUIJARRO
GUIJOSA

GUILARTE
GUILBE
GUILEZ
GUILLAMA
GUILLEMARO
GUILLEN
GUILLENA
GUILLERMETY
GUILLERMO
GUINA

GUIRADO
GUIRALES
GUIREMAND
GUIROLA
GUISA
GUISADO
GUISAO
GUISAR
GUITANO
GUITERREZ

GUITIAN
GUITIERREZ
GUITRON
GUITIEREZ
GUITTERREZ
GUITY
GUIU
GUIVAS
GUIZA
GUIZADO

GUIZAR

GUJARDO

GULARTE
GULBAS
GULDRIS
GULDRIZ
GULIERREZ

GUMA

GUNDIN

GURARO
GURELL
GURIDES
GUROLA
GURRERO
GURRIA
GURRIES
GURROLA
GURRUCHAGA
GURULE

GURVLE
GURZI

GUSMAN
GUSME
GUSTAMANTE
GUSTAMENTE
GUSTO

GUTERREZ
GUTIERES
GUTIEREZ
GUTIERIEZ
GUTIERR
GUTIERRE
GUTIERREA
GUTIERRER
GUTIERRES
GUTIERREZ

GUTIERREZGARCIA
GUTIERREZRIOS
GUTIERRZ
GUTIRREZ
GUTTERREZ
GUTIERREZ
GUTIIERREZ
GUTTIERREZ

GUZMAN

GUZMELI
GUZMON

1980 CENSUS LIST OF SPANISH SURNAMES

HACES
HAEDO
HANONO
HARGITA
HARISPURU
HARO
HAROS
HARVIER
HAYOS
HECHANOVA
HECHAVARRIA
HECHEVARRIA
HEGUY
HELGUERA
HELGUERO
HELGUEROS
HENANDEZ
HENAO
HENARES
HENOJOSA
HENRIGUEZ
HENRIQUEZ
HERALDEZ
HERANDEZ
HERAS
HERAZ
HERBELLO
HEREBIA
HEREDERO
HEREDIA
HEREIDA
HERENA
HERERA
HERERRA
HERETER
HERIA
HERIDIA
HERMANDEZ
HERNIDA
HERNIDAS
HERNIS
HERNOCILLO
HERNOGENO
HERNOSA
HERNOSILLO
HERNOSO
HERNADEZ
HERNAEZ
HERNAIZ
HERNAND
HERNANDE
HERNANDEL
HERNANDER
HERNANDES
HERNANDEZ
HERNANDEZCANTU
HERNANDEZORTIZ
HERNANDO
HERNANDORENA
HERNANDZ
HERNANEZ
HERNDEZ
HERNENDEZ
HERONEHA
HERRAUA
HERRADOR
HERRAN
HERRANZ
HERRARA
HERRARTE
HERREA
HERREJON
HERRENA
HERRER
HERRERA
HERRERAS
HERRERIA
HERRERIAS
HERRERO
HERREROS
HERRERRA
HERROZ
HERVAS
HERVELLA
HERVIS
HEVIA
HEYSQUIERDO
HIBARRA
HIDALGA
HIDALGO
HIDALGOGATO
HIDAS
HIDROGO
HIERREZUELO
HIERRO
HIGADERA
HIGAREDA
HIGARES
HIGNOJOS
HIGNOJOZ
HIGUERA
HIGUERAS
HIGUERO
HIGUEROS
HIJAR
HILARIO
HILERIO
HINAJOSA
HINESTROSA
HINOJAS
HINOJO
HINOJOS
HINOJOSA
HINOJOSE
HINOJUSO
HINOJOZA
HINOSTRO
HINOSTROSA
HINOSTROZA
HINZO
HIPOLITO
HIRALDO
HIRALES
HIRALEZ
HIRIGOYEN
HIRTADO
HISQUIERDO
HITA
HOGEDA
HOJAS
HOLGIN
HOLGUIN
HOLQUIN
HOMAR
HOMS
HONESTO
HONSOLA
HONORIO
HONRADA
HORABUENA
HORACIO
HORCASITAS
HORELICA
HORMACHEA
HORMAZA
HORMAZABAL
HORNILLA
HORNEDO
HORRUITINER
HORTA
HOSTAS
HOSTOS
HOYO
HOYOS
HOYUELA
HUACUJA
HUALDE
HUAMAN
HUANTE
HUANTES
HUAPE
HUARACHA
HUARTE
HUEDA
HUERECA
HUERENA
HUEREQUE
HUERGAS
HUERGO
HUERTA
HUERTAS
HUERTAZ
HUERTERO
HUERTO
HUERTOS
HUESCA
HUESO
HUETE
HUEZO
HUGUEZ
HUICI
HUICOCHEA
HUIDOR
HUIPE
HUISAR
HUITRON
HUIZAR
HUMADA
HUMILDAD
HURADO
HURBINA
HURIEGA
HURON
HURRIEGA
HURTADA
HURTADO
HURTARTE
HYSQUIERDO

IANEZ
IANOS

IBANES
IBANEZ
IBAR
IBARBO
IBARGUENGOITIA
IBARLUCEA
IBARRA
IBARRIA
IBARRONDO
IBAVE

IBAVEN

IBERRA
IBERRI

IBINARRIAGA

IBOS

IBUADO

ICAMEN
ICARDO
ICASIANO
ICAZA

ICEDO

ICHINAGA

IDARRAGA

IDIAQUEZ

IDIGORAS

IDOY

IDROGO
IDROVO

IGARAVIDEZ
IGARTUA

IGLECIAS
IGLESIA
IGLESIAS

IGNACIO

IGOA

IGUALADA
IGUINA

ILARRAZA

ILDEFONSO

ILHARREGUY

ILIZALITURRI

ILLAN
ILLANES
ILLAS
ILLERA
ILLESCAS

IMAS
IMAZ

INCHAURREGUI
INCHAUSTEGUI
INCHAUSTI
INCLAN

INDART

INESTA
INESTROZA
INEZ

INFANTE
INFANTES
INFANZON
INFIESTA

INGELMO
INGRANDE
INGUANZO
INGUITO

INIEGO
INIGUES
INIGUEZ
INIQUEZ

INOA
INOCENCIO
INOSTROS
INOSTROSA
INOSTROZA

INSAUSTI
INSERNI
INSIGNARES
INSUA

INSULAR
INSUNZA
INSURRIAGA

INTERIAN
INTRIAGO

INURRIGARRO

INZUNZA

IPARRAGUIRRE

IPINA

IQUINA

IRACHETA
IRAGUI
IRAMETA
IRALA
IRAOLA
IRASTORZA
IRAZABAL
IRAZUQUI

IRIART
IRIARTE
IRIGARREN
IRIBE
IRIGARAY
IRIGONEGARAY
IRIGOYEN
IRIMIA
IRINEO
IRIONDO

IRIQUI
IRISARRI

IRIYE
IRIZAR
IRIZARRI
IRIZARRY
IRIZARY
IRIZZARY

IRLAS

IROZ

IRRIBARREN
IRRIZARRI
IRRIZARRY
IRRIZARY
IRROBALI

IRUEGAS
IRUNGARAY
IRURETAGOYENA

IRVEGAS

ISAGUIRRE
ISAIS
ISAIZ
ISALES
ISARRARAS
ISAS
ISASSI

ISERN

ISIAS
ISIDRON

ISLA
ISLAS

ISLAVA

ISONA
ISORDIA

ISQUIERDO

ISUNZA

ITUIER

ITUARTE
ITULE
ITURBE
ITURRI
ITURBIDE
ITURMENDI
ITURRALDE
ITURRASPE
ITURREGUI
ITURRI

ITURRIA
ITURRIAGA
ITURRINO
ITURRIOZ

IVANEZ
IVARRA

IXTA

IZA
IZABAL
IZAGUIRRE
IZAQUIRRE
IZAR

IZNAGA

IZQUIERDO

IZURIETA

JACAS
JACINTO
JACOBO
JACONIE
JACOMINO
JACOVO
JACQUEZ
JACUINDE

JAIDAR
JAILE
JAIME
JAIMERENA
JAIMES
JAIMEZ
JAIRALA

JALAMO
JALLEO
JALOMA
JALONO
JALTECO

JANER
JANERO

JAQUEZ
JAQUIAS

JARA
JARABA
JARAMILIO
JARAMILLA
JARAMILLO
JARDINES
JARDINEZ
JARERO
JARMILLO
JAROMILLO

JARQUEZ
JARQUIN

JARRIN
JARRO

JASO
JASSO

JATIVA

JAUMA
JAUME
JAUNARENA
JAURES
JAURE
JAUREGUI
JAUREGUIBERRY
JAUREGUY
JAURENA
JAUREGUI

JAUREZ
JAURGUI
JAURIGI
JAURIGUE
JAURIGUE
JAURIGUE
JAURIQUI
JAURGUI
JAURRIETA

JAVIER
JAVIERRE

JEMENTE

JEREZ

JESUS

JIMAREZ

JIMENEZ
JIMENA
JIMENE
JIMENES
JIMENEZ
JIMENIZ
JIMENO
JIMENZ
JIMINEZ

JINETE
JINEZ
JINZO

JIRAU
JIRON

JOIRE

JOJOLA

JOMARRON

JORAMILLO
JORDANA
JORGANES
JORGE
JORNACION
JORQUERA
JORQUEZ
JORRIN

JOVE
JOVELLANOS
JOVER
JOVET

JOYA

JOACHON
JUAN
JUANCHO
JUANERO
JUANES
JUANEZ
JUANEZA
JUANICO
JUANITAS
JUANO

JUARA
JUARBE
JUARDO
JUARE
JUAREGUI
JUARES
JUAREZ
JUARISTI
JUARRERO
JUARROS

JUBELA

JUELLE
JUEZ

JUFIAR

JULBE
JULIA

JUNCADELLA
JUNCAL
JUNCO
JUNCOSA
JUNEZ
JUNGUERA
JUNQUERA

JURADO

JURAEZ
JURAHUI
JURDI
JURE
JURI
JURREZ

JUSAINO
JUSINO
JUSTINIANI
JUSTINIANO
JUSTIZ

JUVER
JUVERA

LABADOR
LABADY
LABANDEIRA
LABARGA
LABARTA
LABASTIDA
LABASTILLA
LABIO
LABIOSA
LABISTE

LABOCA
LABORDA
LABORI
LABORICO
LABORIN
LABOY
LABRA
LABRADA
LABRADO
LABRADOR

LABUZAN

LACA
LACALLE
LACARRA
LACASA
LACASELLA
LACAYO
LACEBAL
LACEDONIA
LACERA
LACHAPPA

LACHICA
LACHICO
LACOMBA
LACOME
LACONCHA
LACREY
LACRUE
LACRUZ
LACSAMANA

LADAGA

LAFARGA
LAFEBRE
LAFFONT
LAFORTEZA
LAFUENTE
LAFUENTES

LAGAR
LAGARDA
LAGARES
LAGEYRE
LAGO
LAGOA
LAGOMASINO
LAGRANA
LAGUER
LAGUERUELA

LAGUILLO
LAGUNA
LAGUNAS
LAGUNES

LAHDZ

LAIJA
LAIJAS
LAILES
LAINEZ
LAISECA
LAIZ

LAJARA
LAJES

LALLAVE
LALOMA
LALUEZA
LALUZ

LAMADRID
LAMADRIZ
LAMAS
LAMASA
LAMATA
LAMAZARES
LAMBARDIA
LAMBAREN
LAMBARENA
LAMBARIA

LAMBARRI
LAMEDY
LAMEIRA
LAMELA
LAMELAS
LAMIGUEIRO
LAMORENA
LAMOSA
LAMOSO
LAMOURT

LAMOUTTE
LAMPARELLO
LAMPEDUSA
LAMPON

LANAS
LANCARA
LANCHA
LANDA
LANDAVASO
LANDAVAZO
LANDAVERDE
LANDAZURI
LANDETRA
LANDERO

LANDEROS
LANDESTOY
LANDETA
LANDEZ
LANDIN
LANDIVAR
LANDOL
LANDRAU

LANDRIAN
LANDRON
LANET
LANFRANCO
LANGARA
LANGARCIA
LANGARICA
LANTIGUA
LANUEZ
LANUZA

LANZISERO
LANZOT

LAO
LAOS
LAOSA

LAPADURA
LAPARRA
LAPAZ
LAPENA
LAPICA
LAPIZ
LAPUERTA
LAPUZ

LARA
LARACUENTA
LARACUENTE
LARALDE
LARAN
LARAS
LAROIZABAL
LAREDO
LARENA
LARENAS

LARES
LAREZ
LARIOS
LARIVA
LARIZ
LARRA

LARRACHE
LARRAGA
LARRAGOITE
LARRAGOITY
LARRAINZAR
LARRALDE
LARRAMENDI
LARRAN
LARRANAGA
LARRANGA

LARRASQUITO
LARRASQUITU
LARRAURI
LARRAYA
LARRAZ
LARRAZABAL
LARRAZOLA
LARRAZOLO
LARREA
LARREGUI

LARRETA
LARREYNAGA
LARRIBA
LARRIBAS
LARRIHAGA
LARRINUA
LARRIVA
LARRONDE
LARRONDO
LARROSA

LARROY
LARRUA
LARRUBIA
LARTUNDO
LARZABAL

LASA
LASAGA
LASALDE
LASANTA
LASAS
LASAVIO
LASCANO

LASCOR
LASCURAIN
LASERNA
LASES
LASHERAS
LASO
LASOS
LASSOS
LASTRA
LASTRE

LASTRES

LATASA
LATIGO
LATONI
LATORRES

LAUGIER
LAURCAN
LAUREANO
LAURCOO
LAURCIRO
LAUREL
LAURELES
LAURIANO
LAURIAS
LAURIDO

LAUSELL
LAUTERIO
LAUZARDO
LAUZURIQUE

LAVANDEIRA
LAVANDERA
LAVANDERO
LAVARS
LAVASTIDA
LAVATEH
LAVEA
LAVEAGA
LAVEGA
LAVEMIERA

LAVERGATA
LAVERNIA
LAVIADA
LAVILLA
LAVIOS
LAVORICO
LAVORIN

LAYANA
LAYNA

LAZA
LAZAGA
LAZALA
LAZALDE
LAZANO
LAZARIN
LAZARINE
LAZARO
LAZARTE
LAZCANO

LAZCOS
LAZES
LAZO
LAZODELAVEGA
LAZOS
LAZRINE
LAZU
LAZURTEGUI

LEAL
LEANOS

LEBARIO
LEBRIJA
LEBRON

LECARO
LECAROS
LECEA
LECHON

1980 CENSUS LIST OF SPANISH SURNAMES

LECHUGA
LECTORA
LECUMBERRI
LECUSAY

LEDESMA
LEDEZMA
LEDO
LEDON

LEGARDA
LEGARRA
LEGARRETA
LEGARRETTA
LEGASPE
LEGASPI
LEGORRETA
LEGOZA
LEGRA
LEGUINA

LEIBA
LEIBAS
LEIGON
LEIJA
LEIJON
LEIRA
LEIRO
LEISA
LEISECA
LEITA

LEITES
LEIVA
LEIVAS
LEIZAN

LEJARZA
LEJARZAR

LELEVIER

LEMES
LEMUS
LEMUZ

LENERO
LENTE

LEODORO
LEON
LEONES
LEONGUERRERO
LEONIS
LEONOR
LEOS
LEOZ

LEPE

LERA
LERDO
LERENA
LERET
LERMA
LERMO
LERNO
LERO

LESA
LESCANO
LESMES
LESPIER
LESPRON

LETANENDI
LETONA
LETRIZ

LEURA

LEVALDO
LEVARIO

LEYBA
LEYBAS
LEYJA
LEYRA
LEYRO
LEYUA
LEYVA
LEYVAS

LEZA
LEZAJA
LEZAMA
LEZANA
LEZCANO

LIANO
LIANDZ
LIANZA

LIBOY
LIBRAN
LIBREROS

LICANO
LICEA
LICEAGA
LICERIO
LICON
LICONA
LICOR
LICUDINE

LIENDO
LIERA
LIERAS
LIERRA
LIEVANO
LIEVANOS

LIGUES
LIGUEZ

LIMARDO
LIMAS
LIMIA
LIMON
LIMONES
LIMONEZ
LIMONTA
LIMONTORRES
LIMOSNERO
LIMUEL

LINAJE
LINAN
LINARES
LINAREZ
LINEIRO
LINERA
LINERO
LINEROS

LIQUET
LIQUEZ

LIRA
LIRAALVARADO
LIRANZO
LIRES
LIRIANO
LIRIO

LISALDA
LISALDE
LISAMA
LISARDO
LISBOA
LISCANO
LISEA
LISERA
LISERIO

LISOJO

LIZA
LIZAIDA
LIZALDE
LIZAMA
LIZAN
LIZANO
LIZAOLA
LIZARAGA
LIZARDE
LIZARDI

LIZARDO
LIZARRAGA
LIZARRAGO
LIZARRALDE
LIZARRARAS
LIZARZABURU
LIZASO
LIZASUATH
LIZCANO

LLABRES
LLACA
LLACER
LLADO
LLAGOSTERA
LLAGUNO
LLAMA
LLAMAS
LLANAZARES
LLANBES

LLAMEDO
LLAMES
LLANOSA
LLANA
LLANAS
LLANERA
LLANERAS
LLANES
LLANEZ
LLANIO

LLANO
LLANOS
LLANTADA
LLANTIN
LLANUSA
LLANUR
LLARENA
LLATA
LLAUGER
LLAURADO

LLAURADOR
LLAUSAS
LLAVE
LLAVERIAS
LLAVET
LLAVONA

LLENIN
LLENZA
LLEO
LLEONART
LLERA
LLERANDI
LLERAS
LLERENA
LLERENAS
LLEVERINO

LLIBRE
LLINAS
LLITERAS
LLIZO

LLORCA
LLOBET
LLOBPART
LLONA
LLOPIS
LLOPIZ
LLORCA
LLOREDA
LLORENS
LLORENTE

LLORET
LLORIN
LLOSA
LLOVERA
LLOVERAS
LLOVET
LLOVIO

LLUBERES
LLUCH
LLUIS
LLUPIA
LLUVERAS

LOA
LOAIZA
LOARTE
LOAYZA

LOBAINA
LOBATO
LOBATOS
LOBATOZ
LOBERA

LOBEIRO
LOBEVICO
LOBOS
LOBOZA

LOERA
LOIZA

LOGOLUSO
LOGRONO

LOINAZ
LOIRA

LOJA
LOJERO
LOJO

LOHANA
LOHAYESVA
LOHGANA
LOMBARUIA
LONDERA
LOMBRANA
LONGRANO
LONELI
LONELIN
LONELLIN

LONELY

LONA
LONGONO
LONGORIA
LONGORTO
LONGOVIA
LONGUEVAN
LONVELIN

LOPATEGUI
LOPE
LOPENA
LOPERA
LOPERENA
LOPETEGUI
LOPEZ
LOPEZCASTRO
LOPEZMENDOZA
LOPEZRODRIGUEZ

LOPEZSANCHEZ
LOPEZVEGA
LOPOZ

LOQUET

LORA
LORANCA
LORCA
LOREDO
LORENCES
LORENTE
LORENZANA
LORERA
LORETOEMOLA
LOREZ

LORIDO
LORIEGA
LORIGA
LORIGO
LORONA
LORONO
LORTA
LORZA

LOSA
LOSADA
LOSADO
LOSANA
LOSOYA
LOSTAUNAU

LOUATO
LOUBRIEL
LOURTDO
LOUSTAUNAU

LOVATO
LOVATON
LOVEIRA
LOVERA
LOVERAS
LOVILLE
LOVIO

LOYA
LOYHAZ
LOYO

LOYOLA

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LOZADA
LOZADO
LOZANA
LOZANO
LOZEZ
LOZOLLA
LOZOYA

LUA
LUACES
LUAN
LUAS

LUBE
LUBERTA
LUBIAN

LUCARIO
LUCATERO
LUCAIORTA
LUCENA
LUCER
LUCERO
LUCIO
LUCO
LUCOS
LUCRET

LUEBANO
LUENGAS
LUENGO
LUERA
LUERAS
LUEVANO
LUEVANOS
LUEZA

LUGARDO

LUGARO
LUGO
LUGON
LUGONES

LUINA
LUIS
LUITIN

LUJAN
LUJANO
LUJARDO
LUJO
LUJON

LUNBRERA
LUMBRERAS

LUNA
LUNARES

LUPERCIO
LUPEZ
LUPIAN
LUPIANEZ
LUPIBA
LUPIO

LUQUE
LUQUEZ
LUQUIN
LUQUIS

LURAS

LUVIANO

LUYANDA

LUYANDO

LUZA
LUZANIA
LUZANILLA
LUZANO
LUZARDO
LUZARRAGA
LUZDET
LUZUNARIS
LUZURIAGA

MACARAIG
MACARDICAN
MACARENO
MACAROK
MACAVINTA
MACAYA
MACAYAN
MACDONADO
MACEDA
MACEIRA

MACEN
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MACEO
MACEYRA
MACHICHE
MACHIN
MACHORRO
MACHUCA
MACIA
MACIAL

MACIAS
MACIAZ
MACIEL
MACONELA

MADA
MADALA
MADARIAGA
MADERA
MADERIS
MADERO
MADIEDO
MADOZ
MADRAZO
MADRIA

MADRID
MADRIGAL
MADRIGALES
MADRIGUAL
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MADRILES
MADRILL
MADRIZ

MADRONA
MADRUENO
MADRUGA
MADUANO
MADUELL
MADUENA
MADUENO
MADURO

MAELIA
MAES
MAESE
MAESO
MAESTAS
MAESTAZ
MAESTES
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MAESTRE
MAESTREY

MAESTU
MAEVA
MAEZ

MAGALDE
MAGALLAN
MAGALLANES
MAGALLANEZ
MAGANLON
MAGALONA
MAGANA
MAGANTE
MAGARINO
MAGAZ

MAGDAEL
MAGDALENO
MAGDALENA
MAGDALENO
MAGDIRILA
MAGENO
MAGLICA
MAGLUTA
MAGPAYO
MAGPURI

MAGRINA
MAGSOMBOL
MAGUREGUI

MAINES
MAINO
MAINEGRA
MAINERO
MAINEZ
MAIQUEZ
MAIRENA
MAISONAVE
MAISONET
MAISTERRA

MAITIA
MAITO
MAIZ

MAJALCA
MAJANO
MAJARUCON
MAJENO
MAJIA
MAJUL
MAJUTA

MALABAHAN
MALABE
MALABEHAR
MALACARA
MALAGON
MALANA
MALANCHE
MALANDRIS
MALARIN
MALAUE

MALAVE
MALAVES
MALAVET
MALAVEZ
MALBAEZ
MALBAS

MALDANADO
MALDENADO
MALDONACO
MALDONA
MALDONADA
MALDONADO
MALDONALDO
MALDONDO
MALDONODO
MALENDEZ

MALFAVON
MALIAROS
MALIBRAN
MALICAY
MALLANO
MALLEA
MALLOQUE
MALLORCA
MALONADO
MALONCON

MALOVE
MALPICA
MALTES
MALTOS
MALUIA
MALVAEZ
MALVAREZ
MALVIDO

MAMARADLO

MANCERO
MANCERA
MANCERO
MANCHA
MANCHACA
MANCHAN
MANCHEGO
MANCIAS
MANCILLA
MANCILLAS

MANCINAS

MANCITO
MANDADO
MANDONADO
MANDONGARO
MANDUJAN
MANDUJANO
MANGOME
MANGUAL
MANGUIA
MANICOM

MANIGUIS
MANITO
MANJARES
MANJAREZ
MANJARRES
MANJARREZ
MANOSA
MANQUERO
MANQUEROS
MANRESA

MANRIQUEZ
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MANSANALES
MANSANALEZ
MANSANARES
MANSANAREZ

MANSILLA
MANSILLAS
MANSITO
MANSO
MANTECA
MANTECON
MANTEROLA
MANTILLA
MANTINEZ
MANUIZ

MANZANA
MANZANAL
MANZANARES

MANZANAREZ
MANZANEDO
MANZANERA
MANZANERES
MANZANERO
MANZANET
MANZANILLA
MANZANO
MANZUR

MAPALO
MAPULA

MAQUEDA
MAQUEIRA
MAQUINALEZ
MAQUIVAR

MARABOTTO
MARADIAGA
MARALES
MARANAN
MARANON
MARANTE
MARANTOS
MARASCOLA
MARATAS
MARAVEZ

MARAVILLA
MARAVILLAS
MARAVILLO
MARBAN
MARCADIS
MARCANO
MARCELENO
MARCELIN
MARCHA
MARCHAN

MARCHANTE
MARCHANY
MARCHECO
MARCHENA

MARCHIONDO
MARCIAL
MARCILLA
MARCILLO
MARCOR
MARCOS
MARCUMINGO
MARCUTNO
MARDINA
MARENCO

MARENTES
MARENTEZ
MAREQUE
MARERO
MARES
MARESMA
MAREZ
MARFIL
MARFILENO
MARGATLLAN

MARGARITO
MARGUEZ
MARIANES
MARIANS
MARICHAL
MARICHALAR
MARIDUENA
MARIN
MARINAS
MARINELARENA

MARINERO
MARINES
MARINEZ
MARIONA
MARISCAL
MARISTANY
MARISY
MARITNEZ
MARLANO
MARMOL

MARMOLEJO
MARMOLEJOS
MARONES

MARQUEZ
MARQUINA
MARQUIZ
MARRASQUIN
MARRERO
MARRERO
MARRIAGA
MARRIETTA
MARRODAN
MARROQUIN

MARROQUIN
MARRORO
MARROZOS
MARRUFFO
MARRUFO
MARRUGO
MARRUJO
MARSACH
MARSALIA
MARSELLOS

MARTE
MARTELON
MARTENEZ
MARTES
MARTEZ
MARTIARENA
MARTICORENA
MARTINDELCAMPO
MARTINES
MARTINETS

MARTINEX
MARTINEZ
MARTINEZDECASTRO
MARTINEZGARCIA
MARTINEZGONZALEZ
MARTINEZORTIZ
MARTINEZRODRIGUEZ
MARTINIZ
MARTIR
MARTIRENA

MARTIZ
MARTLARO
MARTNEZ

MARTORELL
MARTOS
MARUFFO
MARUFO
MARULANDA
MARUND
MARURI
MARVEZ
MARXUACH
MARZAN

MARZOA
MARZOL
MARZUVILLA

MAS
MASCARDO
MASCARENA
MASCARENAS
MASCARENAZ
MASCARENO
MASCARINAS
MASCARRO
MASCORRO
MASDEO

MASDEU
MASEDA
MASERO
MASFERRER
MASIAS
MASIEL
MASJUAN
MASPERO
MASPONS
MASQUIDA

MASSANA
MASSANET
MASSAS
MASSIATTE
MASTACHE
MASTRAPA
MASVIDAL

MATA
MATAIYA
MATALLANA
MATALOBOS
MATAMOROS
MATANZO
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MATEU

MATIAS
MATIENZO
MATILLA
MATOS
MATOSO
MATOZA
MATTILLO
MATURANA
MATURINO
MATUTE

MAULEON
MAUNA
MAUPOME
MAURAS
MAUREL
MAURICIO
MAURIES
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MAUROSA
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MAYA
MAYAGOITIA
MAYANS
MAYAS
MAYATE
MAYDON
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MAYMI
MAYNEZ
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MAYORA

MAYORAL
MAYORCA
MAYORDOMO
MAYORGA
MAYORQUIN
MAYSONET
MAYTIN
MAYTORENA

MAZA
MAZARA
MAZARIEGO
MAZARIEGOS
MAZON
MAZORRA
MAZPULE
MAZQUIARAN
MAZUCA
MAZUELOS

MEASTAS
MEAVE

MECADO
MECARTEA
MECENAS
MECHOSO

MEDEL
MEDELES
MEDELEZ
MEDELLIN
MEDERO
MEDEROS
MEDIANO
MEDIAVILLA
MEDINA
MEDINAS

MEDINILLA
MEDIO
MEDIZ
MEDOLA

MEDRAN
MEDRANO

MEGARIZ
MEGUI

MEIJA
MEIRELES
MEIZOSO

MEJA
MEJIA
MEJIAS
MEJICO
MEJIDO
MEJILLA
MEJILLAS
MEJORADA
MEJORADO

MELANDEZ
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MELCHOR
MELCON
MELECIO
MELENA
MELENCIANO
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MELENDES
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MELENDRES
MELENDREZ
MELENEDEZ
MELENEZ
MELENUDO
MELERO
MELGAR
MELGAREJO
MELGARES
MELGOSA

MELGOZA

MELIAN
MELIAS
MELINDEZ
MELIOLA
MELLADO
MELOCOTON

MEMBRENO
MEMBRILA

MENA
MENACHE
MENACHO
MENCHACA
MENCHAEA
MENCHAVEZ
MENCHEGO
MENCIA
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MENCOS

MENDANA
MENDAROS
MENDEZOLA
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MENDIAS
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MENDIBLES
MENDIBURO
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MENDIETTA
MENDIGUTIA
MENDIHE
MENDIOLA
MENDIOLEA
MENDIONDO
MENDIYA
MENDIVEL
MENDIVIL

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MENDIZABAL

MENDOSA
MENDOZ
MENDOZA
MENDOZO
MENDRE
MENDRIN
MENEDEZ
MENENDEZ
MENES
MENESES

MENEZ
MENJARES
MENJIVAR
MENJUGA
MENOCAL
MENOSCAL
MENOUD
MENOYO

MERA
MERANCIO
MERAS
MERAZ
MERCAD
MERCADA
MERCADAL
MERCADE
MERCADER
MERCADO

MERCADO
MERCED
MERCEDES
MERCHAIN
MERCHAN
MERCODO
MERCOLA
MERCONCHINI
MERELES
MERENDON

MEREZ
MERGIL
MERINO
MERIZALDE

MERJIL
MERLA
MERLOS
MERNEA
MERNEJO
MERMELLA
MERODIO
MERCIO
MERU
MERUELO

MESA
MESEGUER
MESIA
MESIAS
MESILLAS
MESINAS
MESONERO
MESORANA
MESQUIAS
MESQUIT

MESQUITA
MESQUITE
MESQUITI
MESSARRA
MESSEGUER
MESTA
MESTAS
MESTAZ
MESTRE
MESTRES

MESTRIL

MEXIA
MEXICANO

MEZA
MEZQUITA

MICAN
MICHACA

MICHELENA
MICHELTORENA

MIEDES
MIELES
MIELGO
MIERA
MIERES
MIEREZ
MIESES

MIGHARDOT
MIGOYA
MIGUEL
MIGUELES
MIGUELEZ
MIGUELIZ
MIGURA

MIJANGOS
MIJARES
MIJARFZ
MIJENES

MILA
MILANES
MILANEZ
MILARA
MILERA
MILIAN
MILINA
MILLAN
MILLAND
MILLANES

MILLANEZ
MILLANPONCE
MILLARES
MILLAYES

MIMIAGA

MINABE
MINAGA
MINAGORRI
MINAMIDE
MINATRE
MINAYA
MINCHACA
MINDIETA
MINDIOLA
MINERA

MINERO
MINGUELA
MINGURA
MINIAREZ
MINICA
MINITREZ
MINJARES
MINJAREZ
MINOBE
MINONDO

MINOSO
MINSAL

MIQUEO

MIR
MIRABAL
MIRABEL
MIRABENT
MIRADA
MIRAFLORES
MIRALES
MIRALLA
MIRALLES
MIRAMON

MIRAMONTES
MIRAMONTEZ
MIRANA
MIRANDA
MIRANO
MIRASOL
MIRAVAL

MIRAYA
MIRAZ
MIRAZO
MIRDITA
MIRELES
MIRELEZ
MIRET
MIRILES
MIRO
MIROLLA

MISAS
MISLA
MISQUEZ

MIYAR
MIYARES

MOCEGA
MOCETE
MOCHO
MOCTEZUMA

MODERO
MODIA
MODRONO

MOGAS
MOGOLLON
MOGRO
MOGUEL

MOHEDANO

MOIZA

MOJADO
MOJARRO
MOJEDA

MOJENA
MOJICA

MOLANO
MOLDES
MOLDONADO
MOLEDO
MOLENA
MOLENDEZ
MOLERA
MOLERES
MOLERIO
MOLGADO

MOLINA
MOLINAR
MOLINARES
MOLINARY
MOLINAS
MOLINER
MOLINEROS
MOLINET
MOLLEDA
MOLLES

MOLLINEDO
MOLLINEDO

MONAGAS
MONARCO
MONARES
MONAREZ
MONARQUE
MONARRES
MONARREZ
MONCADA
MONCADO
MONCAYO

MONCEVAIS
MONCEVAIZ
MONCEVIAS
MONCIBAIS
MONCIDAIZ
MONCIVAIS

MONCIVAIZ
MONCIVALLES
MONCLOVA
MONDACA
MONDEJAR
MONDELO
MONDONA
MONDOZA
MONDRAGON
MONEDA

MONEDERO
MONEGRO
MONEO
MONGE
MONGES
MONGUIA
MONITA
MONJARAS
MONJARAZ
MONJARDIN

MONJE
MONJES
MONLEON
MONLLOR
MONNAR
MONOZ
MONRAZ
MONREAL
MONRIAL
MONROIG

MONROY
MONRREAL
MONRRIAL
MONSALVE
MONSALVO
MONSERAIS
MONSEGUR
MONSERRAT
MONSERRATE
MONSEVAIS

MONSEVALLES
MONSIBAIS
MONSIBAIZ

MONSISVAIS
MONSIVAIS
MONSIVAIZ
MONTAIVO
MONTALBAN
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MONTALUD
MONTALVAN
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MONTAN

MONTANE
MONTANER
MONTANES
MONTANEZ
MONTANIO
MONTANO
MONTANTES
MONTAYA
MONTAZ
MONTEAGUDO

MONTEALEGRE
MONTEAVARO
MONTECELO
MONTECINO
MONTEDEOCA
MONTEFALCON
MONTEJANO
MONTEJO
MONTELLANO
MONTELONGO

MONTEMAJOR
MONTEMAYOR
MONTENEGRO
MONTEON
MONTERA
MONTERDE
MONTEREY
MONTERO
MONTEROLA
MONTEROS

MONTERREY
MONTERROSA
MONTERROSO

MONTERROZA
MONTERRUBIO
MONTES
MONTESDEOCA
MONTESINO
MONTESINOS
MONTEVERDE
MONTEZ
MONTEZUMA
MONTIEL

MONTIJO
MONTILLA
MONTION
MONTMAYOR
MONTOLLA
MONTONO
MONTOTO
MONTOVA
MONTOY
MONTOYA

MONTOYO
MONTUFAR
MONTUYA
MONZON

MOQUETE
MOQUINO

MORA
MORADO
MORAGA
MORAGO
MORAGUEZ
MORAIDA
MORAILA
MORAL
MORALE
MORALEJO

MORALES
MORALESGONZALEZ
MORALESLOPEZ
MORALESRAMOS

MORALESTORRES
MORALEZ
MORANDA
MORANTES
MORATA
MORATALLA
MORATAYA
MORATO
MORAZA
MORCATE

MORCIEGO
MORCIGLIO
MORCOS
MOREDA
MOREDO
MOREIDA
MOREIRAS
MOREJON
MORELES
MORELION

MORELLON
MORELO
MORELOS
MORENO
MORENTIN
MORERA
MORERO
MORETA
MOREYRA
MORFA

MORFFI
MORFI
MORFIN
MORGA
MORGALO
MORGAS
MORHAR
MORIEL
MORILLA
MORILLAS

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MORILLON
MORILLOS

MORIONES
MORIYON
MORLA
MORLES
MORLET
MORLOTE
MOROCHO
MORODO
MOROLES
MOROLEZ

MORON
MORONES
MORONEZ
MOROYOQUI
MORQUECHO
MORQUEZ
MORRAS
MORRAZ
MORRERO
MORRINA

MORTEO
MORTERA
MORUA
MORVA

MOSCOSO
MOSINO
MOSQUEA
MOSQUEDA
MOSQUEDO
MOSQUERA

MOTA
MOTAL
MOTILLA

MOURE
MOUREN
MOURINO
MOURIZ

MOYA
MOYADO
MOYANO
MOYEDA
MOYENO
MOYET
MOYRON

MOZAS
MOZQUEDA

MUCALA
MUCINO

MUDAFORT

MUFIA
MUELAS
MUENTES

MUGA
MUGARTEGUI
MUGERZA
MUGICA
MUGUERCIA
MUGUERZA
MUGUIRO

MUIL
MUINA
MUINAS
MUINO
MUINOS
MUIRRAGUI
MUIS

MUJICA

MULERO

MULET
MULGADO

MUNA
MUNANA
MUNARRIZ
MUNDO
MUNECAS
MUNERA
MUNERO
MUNET
MUNETON
MUNEZ

MUNGARAY
MUNGARRO
MUNGIA
MUNGUIA
MUNILLA
MUNIVE
MUNIVEZ
MUNIZ
MUNNE
MUNOA

MUNOS
MUNOZ
MUNOZCANO
MUNGUIA
MUNTANER

MURADAS
MURADAZ
MURACO
MURAIDA
MURAIRA
MURALLES
MURANE
MURATALLA
MURAYEZ
MURCIA

MURCIANO
MURCIO
MURGA

MURGADO
MURGUTA
MURIAS
MURIEDAS
MURIEL
MURIENTE
MURIETTA
MURILLO
MURO
MUROLAS

MUROS
MUROYA
MURRIETA
MURRIETTA
MURRILLO
MURGULI
MURUA
MURUAGA
MURUATO

MUSQUEZ
MUSQUIZ
MUSTELIER

MUTIO

MUXART
MUXO

MUZAURIETA
MUZQUIZ

1980 CENSUS LIST OF SPANISH SURNAMES

NABA
NABARRETE
NABARRETTE
NABAYAN
NABETA

NACER
NACHON
NACIANCENO

NADAL

NAFARRAIE
NAFARRETE

NAGORE

NAJAR
NAJARA
NAJARES
NAJARRO
NAJERA

NALDA

NANDIN
NANDINO
NANEZ

NAPOLES

NARANJO
NARAVEZ
NARBAIZ
NARCHO
NARCIA
NAREDO
NARES

NAREZ
NAREZO
NARINO
NARIO
NARONJO
NARRANJO
NARRO
NARVAES
NARVAEZ
NARVAIS

NARVAIZ
NARVAREZ
NARVARTE

NATAL
NATERA
NATERAS
NATIVIDAD

NAVA
NAVAIRA
NAVAJAR
NAVAL
NAVALES
NAVALLO
NAVANJO
NAVAR
NAVARETE
NAVARETTE

NAVAREZ
NAVARIA
NAVARIJO
NAVARR
NAVARRETE
NAVARRETTE
NAVARRO
NAVAS
NAVEDA
NAVEDO

NAVEIRA
NAVEIRAS
NAVEJA

NAVEJAR
NAVEJAS
NAVERAN
NAVIA
NAVIDAD
NAVO
NAVODA

NAYA
NAYARES

NAZABAL
NAZARIO
NAZCO
NAZUR

NEBLINA
NEBREDA
NEBRIDA

NECO
NECOCHEA
NECOECHEA
NECUZE

NEGRE
NEGREIRA
NEGRET
NEGRETE
NEGRETTE
NEGRIN
NEGRON
NEGRONCOLON
NEGRONI
NEGUERUELA

NEIRA
NEITO
NEIVES

NEJAR

NERADA
NEREY
NERIA
NERIO
NERIOS
NERIS
NERVAIS

NEVARES
NEVAREZ
NEVARREZ

NEYRA

NIALS
NIAVE
NIAVES
NIAVEZ

NICACIO
NICASIO
NICOT

NIDEZ
NIDO

NIEBLA
NIEDLAS
NIEGO
NIEIES
NIETO
NIEVA
NIEVE
NIEVES
NIEVEZ
NIEZ

NIGAGLIONI
NIGOS

NILA

NIN
NINA
NINO

NIRA

NISPEROS
NISTAL

NIVAL
NIVAR
NIVES

NIZ

NOA

NOBARA
NOBIDA
NOBOA
NOBREGAS

NOCAS
NOCEDA
NOCEDAL
NOCHE
NOCHERA

NODAL
NODAR
NODARSE

NOGALES
NOGARE
NOGUE
NOGUEDA
NOGUEIRAS
NOGUELLES
NOGUER
NOGUERA
NOGUERAS
NOGUES

NOGUEZ

NOLASCO
NOLINE
NOLIA

NOMBRANA
NOMBRANO

NOPERI

NORALES
NORALEZ
NORAT
NORDA
NORDELLA
NORDELO
NOREIGA
NORENA
NORERO
NORIA

NORIEGA
NORIEGO
NORIZ
NORMANDIA
NORONA
NORTE
NORZAGARAY

NOVALES

NOVAS
NOVELA
NOVELO
NOVEMBRE
NOVIAN
NOVILLO
NOVO
NOVOA

NOYA
NOYAS
NOYOLA

NUANES
NUANEZ

NUCHE

NUEVO
NUEZ

NUIN

NUMEZ

NUNCIO
NUNEZ
NUNGARAY
NUNO
NUNTEZ

1980 CENSUS LIST OF SPANISH SURNAMES

OAXACA

OBALLE
OBALLES
OBANDO
OBARRIO
OBAS
OBAYA

OBERA
OBESO
OBEZO

OBIEDO
OBISPO

OBLEA
OBLEDO
OBLIGACION

OBRADOR
OBREGON

OCA
OCACIO
OCADIZ
OCAMPO
OCAMPOS
OCANA
OCANAS
OCANO
OCANTO
OCARANZA

OCARIZ
OCARIZA
OCASIO

OCEGUEDA
OCEGUERA

OCEJO
OCEQUEDA

OCHEA
OCHINERO
OCHIPA
OCHOA
OCHOS
OCHOTERENA
OCHOTORENA

OCON

OCAMA

ODIO

DORIOZOLA

OFARRILL

OFERRAL

OGALDEZ
OGANDO
OGARRIO
OGARRO
OGAS
OGAZ

OGUENDO
OGUETE

OHIGGINS

OJEDA

OJINAGA
OJITO

OLABARRIA
OLABARRIETA
OLACHEA
OLAECHEA
OLAETA
OLAEZ
OLAGE
OLAGUE
OLAGUES
OLASUEZ

OLASUTBEL
OLAIS
OLAIZ
OLALDE
OLALLA
OLAQUE
OLAQUEZ
OLARTE
OLASCOAGA
OLASCUAGA

OLAVARRI
OLAVARRIA
OLAVARRIETA
OLAVE
OLAYA
OLAYO
OLAZABA
OLAZABAL
OLAZAGASTI
OLAZARAN

OLBA
OLBERA
OLBES

OLDRATE

OLEA

OLEAS
OLETA

OLGIN
OLGUIN

OLIBARES
OLIBAREZ
OLIBARRIA
OLIDE
OLIU
OLIVA
OLIVAN
OLIVAR
OLIVARE
OLIVARES

OLIVAREZ
OLIVAROS
OLIVARRI
OLIVARRIA
OLIVAS
OLIVENCIA
OLIVERA
OLIVERAS
OLIVERAZ
OLIVERES

OLIVEREZ
OLIVERO
OLIVEROS
OLIVES
OLIVIAS
OLIVIS
OLIVO
OLIVOS

OLLACA
OLLERBIDEZ
OLLERVIDES
OLLERVIDEZ
OLLIVARES
OLLOQUE
OLLOQUI

OLME
OLMEDA
OLMEDO
OLMO
OLMOS
OLMOZ

OLONA
OLONIA
OLONO
OLORTEGUI

OLQUIN

OLTIVERO

OLVEDA
OLVEDO
OLVEIRA
OLVERA
OLVEZ

OMAECHEVARRIA
OMAÑA

OMS

ONATE

ONDARO
ONDARZA
ONDOY
ONOREAS
ONORIAS

ONGANIA
ONGAY

ONOFRE
ONOZ

ONSUREZ

ONTANEDA
ONTIBEROZ
ONTIVERAS
ONTIVERO
ONTIVEROS
ONTIVEROZ

OPIO

OPORTO

OQUENDO
ORBITA

ORABUENA
ORACION
ORAMA
ORAMAS
ORANA
ORANDAY
ORANTE
ORANTES
ORANTEZ
ORATE

ORBAY
ORBEA
ORBEGOZO

ORCA
ORCASITAS

ORDAZ

ORDENANA
ORDENER
ORDENES
ORDENEZ
ORDIALES
ORDINARIO
ORDONES
ORDONEZ
ORDONO
ORDOQUI

ORDORICA
ORDOVER
ORDUNA
ORDUNEZ
ORDUNO

OREGEL
OREJEL
ORELLANA
ORELLANO
ORENDAIN
ORENDO
ORENSE
ORETEGA
ORETGA

ORFILA

ORGANISTA
ORGE

ORIA
ORIBA
ORIBE
ORIGEL
ORIGINALES
ORIHUELA
ORIJEL
ORIQUE
ORISIO
ORITIZ

ORITZ
ORIVE
URIZAGA

ORJALES
ORJUELA

ORNELAS
ORNELAZ
ORNELES

ORODIO
OROL
OROSA
OROSOZ
OROPESA
OROPEZA
OROSA
OROSCO
OROZ
OROZCO

OROZEO

ORPILLA
ORPINEL

ORQUIZ

ORRACA
ORRADRE
ORRANTE
ORRANTIA
ORREGO
ORRIOLA
ORRIOLS

ORSABA
ORSUA

ORTA
ORTAL
ORTAS
ORTEC
ORTEGA
ORTEGAS
ORTEGON
ORTES
ORTEZ
ORTIGAS

ORTIGOSA
ORTIGOZA
ORTIVEZ
ORTIVIZ
ORTIZ
ORTIZYPINO
ORTOLAZA
ORTUNIO
ORTUNO
ORTUZAR

ORUE
ORUNA

ORVANANOS

ORZA
ORZABAL
ORZO

OSA
OSANO

OSCOS
OSCOY

OSEDA
OSEGUEDA
OSEGUERA
OSEJO

OSELIO
OSEQUERA
OSES
OSETE

OSIO

OSLE

OSNAYA

OSO
OSOLLO
OSONA
OSORIA
OSORIO
OSORNIA
OSORNIO
OSORNO

OSPINA
OSPINO
OSPITAL

OSSA
OSSORGIN
OSSORIO

OSTEGUIN
OSTIGUIN
OSTIQUIN
OSTOLAZA
OSTOS

OSUNA

OTANEZ
OTANO

OTAZO

OTECUI
OTEIZA
OTEO
OTERA
OTERO

OTHON

OTI

OTONDO

OVADIA
OVALLE
OVALLES
OVALLEZ
OVANDO
OVARES

OVIEDA
OVIEDO

OXIOS

OYACA
OYAGUE
OYANGUREN
OYARBIDE
OYARZABAL
OYARZUN
OYAS

OYERBIDES
OYERVIDES
OYERVIDEZ

OYOLA
OYOQUE

OYUELA

OZAETA

OZETA

OZORES
OZORIA
OZORNIA

OZUNA
OZUNIGA

1980 CENSUS LIST OF SPANISH SURNAMES

PABEY
PABLICO
PABLO
PABLOS
PABON
PABROS

PACHARZINA
PACHEC
PACHECANO
PACHECO
PACHELO
PACHEO
PACHERO
PACHICANO
PACHO
PACHON

PACHUCA
PACIAS
PACIFICAR
PACILLAS
PACIN
PACINA
PACO

PADDILLA
PADER
PADIA
PADIAL
PADIAS
PADIERNA
PADILL
PADILLA
PADILLIA
PADILLO

PADIN
PADOR
PADRES
PADRINO
PADRO
PADRON
PADUA

PAEZ

PAGAN
PAGANRIVERA
PAGES
PAGOLA
PAGON
PAGUAGA
PAGUIO

PAHISSA

PAIACIOS
PAIRADA
PAIRIS
PAIZ

PAJARITO
PAJARO
PAJUELO

PALACIES
PALACIO
PALACIOS
PALADINES
PALAFOS
PALAFOX
PALAGANAS
PALAMO
PALASOTA
PALATO

PALAU
PALAZON
PALAZUELOS
PALENCIA
PALENZUELA
PALEO
PALGON
PALICIO
PALITOS
PALIZO

PALLAZO
PALLAN
PALLANES
PALLANEZ
PALLARES
PALLAREZ
PALLEJA
PALLENS
PALLOT
PALMARES

PALMAREZ
PALMARIN
PALMAS
PALMEIRO
PALMERIN
PALMEROS
PALOMA
PALOMAR
PALOMARES
PALOMAREZ

PALOMEQUE
PALOMERA
PALOMIN
PALOMINO
PALOMINOS
PALOMO
PALOP
PALOS
PALOU

PAMANES
PAMARAN
PAMBLANCO
PAMIAS
PAMINFUAN
PAMPIN
PAMPLONA

PANALES
PANALEZ
PANAMA
PANAMENO
PANARISO

PANDEGRAN
PANDHANA
PANDO
PANDORBO
PANDAL
PANDAS
PANDES
PANDO
PANDURO
PANELO

PANENO
PANEQUE
PANERO
PANETO
PANIAGUA
PANIAGUA
PANIZ
PANOPIO
PANTA
PANTAJA

PANTALEON
PANTIGA
PANTIN
PANTLEO
PANTOJA
PANTOJAS
PANTOTA
PANTUSA
PANUCO
PANZARDI

PANZIERA

PARACHE
PARADA
PARADEDA
PARADELA
PARADELO
PARADES
PARADEZ
PARAHO
PARAPAR
PARAYNO

PARAYUELOS
PARAZO
PARCES
PARDAVE
PARDILLO
PARDINAS
PARDO
PARDOS
PARDUCHO
PAREDES

PAREDEZ
PAREIRA
PAREJA
PARELLADA
PARERA
PARES
PARETS
PAREYA
PAREZ
PARGA

PARGAS
PARIZ
PAROCUA
PARQUE
PARRA
PARRADO
PARRAGA
PARRAI
PARRALES
PARRAS

PARRAZ
PARRENO
PARRIERA
PARRILLA
PARRONDO
PARTAGAS
PARTIDA
PARTIDO

PASADA
PASAMONTE
PASANTES
PASARELL

PASARET
PASARIN
PASCACIO
PASCUAL
PASCUALI
PASEINA
PASILLAS
PASOLS
PASOS
PASSAPERA

PASTORA
PASTURIZA
PASTRAN
PASTRANA
PASTRANO

PATINA
PATINO
PATLAN
PATRANELLA
PATRON

PAUDA
PAULA
PAULLADA

PAVEDES
PAVILA
PAVON

PAYAN
PAYANO
PAYARES
PAYAS
PAYEN
PAYERO

PAZ
PAZMINO
PAZOS

PECARO
PECELUNAS
PECERO
PECHERO
PECINA
PECIOS

PEDEVILLA
PEDRAJA
PEDRAS
PEDRAYES
PEDRAZ
PEDRAZA
PEDRE
PEDREGAL
PEDREGO
PEDREGON

PEDREGUERA
PEDREIRA
PEDREIRO
PEDRERA
PEDRERO
PEDRIANES
PEDRINO
PEDROCHE
PEDROGO
PEDROLA

PEDROSA
PEDROSO
PEDROZA

PEGO
PEGODA
PEGUERO
PEGUEROS

PEINADO
PEIRO

PELACHE
PELAEZ

PELAIZ
PELALLO
PELATA
PELAYO
PELEGRINA
PELLECER
PELLERANO
PELLICIER
PELLOT
PELUFFO

PENA
PENABAD
PENADO
PENAFIEL
PENAFLOR
PENAFLORIDA
PENAGARZA
PENAHERRERA
PENALBA
PENALES

PENALO
PENALOSA
PENALOZA
PENALVER
PENALVERT
PENAND
PENARANDA
PENATE
PENDAS
PENEZ

PENICHE
PENICHET
PENILLA
PENON
PENSADO
PENUELA
PENUELAS
PENUELAZ
PENUNURI

PEON

PEPERAS
PEPITO

PEQUENO
PEQUERO

PERAL
PERALES
PERALEZ
PERALTA
PERALTO
PERATIS
PERAZA
PERCHES
PERCHEZ
PERDICES

PERDIDO
PERDIGON
PERDOMO
PEREA
PEREDA
PEREDIA
PEREDO
PEREGRINA
PEREGRINO
PEREIDA

PEREIRO
PERELES
PERERA
PERES
PEREYDA
PEREYO
PEREYRA
PEREZ
PEREZA
PEREZCANO

PEREZCHICA
PEREZCOLON
PEREZDEALEJO
PEREZDELRIO
PEREZDIAZ
PEREZGONZALEZ

PEREZJIMENEZ
PEREZLOPEZ
PEREZMENDEZ
PEREZMONTES
PEREZRAMOS
PERFECTO
PERFINO
PERICAS
PERLAS
PERMUY

PERNAS
PEROLDO
PEROZO
PERRES
PERRIRAZ
PERTIERRA
PERU
PERUMEAN
PERUSINA
PERUSQUIA

PERUYERA
PERUYERO
PERVEZ
PERYATEL

PESANTE
PESANTES
PESANTEZ
PESCADO
PESCADOR
PESINA
PESQUEDA
PESQUEIRA
PESQUERA
PESQUIERA

PEYDRO
PEYNADO
PEYRO

PEZA
PEZEZ

PEZINA

PIARD

PICALLO
PICAR
PICART
PICASCIA
PICASO
PICAZO
PICENO
PICHARDO
PICO
PICON

PICOS

PICOAD
PIEDRA
PIEDRAHITA
PIEDRAS
PIELAGO
PIERAS

PIJUAN

PILA
PILAR
PILARTE
PILLADO
PILOTO

PIMIENTA
PIMIENTO
PINAINTEL

PIMA
PINADEARCOS
PINAL
PINALES

PINALEZ
PINARES
PINCAY
PINEDA
PINEDO
PINEIRA
PINEIRO
PINETA
PINELO
PINERA

PINERO
PINEROS
PINEY
PINEYRO
PINGARRON
PINIELLA
PINILLA
PINILLO
PINILLOS
PINO

PINOL
PINON
PINONES
PINTADO
PINTOR
PINTOS
PINUELA
PINUELAS
PINZON

PIOQUINTO

PIQUERO

PIREZ
PIRINCA
PIRIS
PIRIZ

PIS
PISANA

PISENO
PISONERO

PITA
PITALUGA
PITARCH
PITONES
PITRONES

PIZANA
PIZANO
PIZARD
PIZARRA
PIZARRO
PIZULA

PLA
PLACENCIA
PLACENCIO
PLACENSIA
PLACENTIA
PLACERES
PLAJA
PLANA
PLANAS
PLANCARTE

PLANCENCIA
PLANELL
PLANELLAS
PLANES
PLANOS
PLANTILLAS
PLANTO
PLASCENCIA
PLASENCIA
PLASENCIO

PLATA
PLATAMONE
PLATAS
PLATERO
PLAZA
PLAZAS

PLAZOLA

PLIEGO

PLUMA
PLUMAS
PLUNEDA
PLUNEY

POBAR
POBLANO
POBLETE
POBRE

PODILLA

POEY

POGAN

POLA
POLACO
POLANCO
POLENDO
POLIDURA
POLINA
POLITRON
POLLERANA
POLLOREND
POLVADO

POMALE
POMALES
POMARES
POMAREZ
POMBROL
POMELED
POMPA

PONCABARE
PONCE
PONCEDELEON
PONCHO
PONCIANO
PONCIO
PONSDOMENECH
PONZDA

PORATA
PORCAYO
PORCHAS
PORCHO
PORDIA
PORFIL
PORLAS
PORRAS
PORRATA
PORRAZ

PORRERO
PORRES
PORROS
PORTAL
PORTALATIN
PORTALES
PORTALEZ
PORTELA
PORTELLES
PORTES

PORTIELES
PORTILLA
PORTILLO
PORTILLOS
PORTOCARRERO
PORTOLAN
PORTORREAL
PORTUGAL
PORTUGUES
PORTUGUEZ

PORTUGNDO

POSADA

POSADAS
POSAS
POSO
POSOS
POSTIGO
POSTIL

POTESTAD

POUGES
POUSA

POVEDA
POVENTUD
POVIONES

POYOREHA

POZA
POZAS
POZERO
POZO
POZOS
POZUELOS

PRADAS
PRADERE
PRADIA
PRADO
PRAT
PRATS
PRATTS

PRECIADO
PRELLEZO
PRENDES
PRENDEZ
PRENDIZ
PRESA
PRESAS

PRESIADO
PRESNO
PRESTAMO
PREZAS

PRIDA
PRIEDE
PRIEGO
PRIEGUEZ
PRIETO
PRIMELLES
PRIMERA
PRIMERO
PRIO

PROA
PROANO
PROCEL
PROCELA
PROCSAL
PROENZA
PROHIAS
PROO
PROVENCIO
PROVEYER

PRUDENCIO
PRUNA
PRUNEDA
PRUNES

PUBILL
PUBILLONES

PUCHADES

PUEBLA
PUELLA
PUELLO
PUENTE
PUENTES

PUENTEZ
PUERTA
PUERTAS
PUERTO
PUERTOS
PUEYO

PUGA
PUGEDA

PUIG

PUJADAS
PUJAL
PUJALS
PUJOL
PUJOLS

PULGAR
PULGARIN
PULIDA
PULIDO
PULOMENA

PUMAR
PUMARADA
PUMAREJO
PUMARES
PUMARIEGA
PUMAROL

PUNALES
PUNIARA
PUNO
PUNTA
PUNTIEL

PUPO

FURA
PURCELLA
PURISIMA

PUYADA
PUYOL

QUADRENY
QUALIA
QUASADA

QUECLAS
QUEIPO
QUEIRO
QUEIRUGA
QUELLAR
QUEMADA
QUERALT
QUERDO
QUERIDO
QUERO

QUERT
QUESADA
QUESADO
QUETEL
QUETGLAS
QUEVEDO
QUEZADA

QUIALA
QUIAN
QUIBUYEN
QUICENO
QUICHOCHO
QUIDERA
QUIHUIS
QUIHUIZ
QUIJADA
QUIJALVO

QUIJANO
QUIJAS
QUILALA
QUILANTAN
QUILENDERINO
QUILES
QUILEZ
QUILIMACO
QUIMBAR
QUIMIRO

QUINAL
QUINCOCES
QUINDE
QUINONEZ
QUINENES
QUINES
QUINI
QUINIONES
QUINOA
QUINONE

QUINONES
QUINONEZ
QUINUNOS
QUINORES
QUINTAMA
QUINTANA
QUINTANAL
QUINTANAR
QUINTANILLA
QUINTANS

QUINTARO
QUINTAS
QUINTEIRO
QUINTELA
QUINTENILLA
QUINTERA
QUINTERO
QUINTEROS
QUINTINO
QUINTONA

QUINTONES
QUINTONEZ
QUINTOS
QUIONES
QUIRARTE
QUIRCH
QUIRENO
QUIRINDONGO
QUIRINO
QUIRO

QUIROA
QUIROBA
QUIROGA

QUIROL
QUIROLA
QUIROS
QUIROZ
QUITA
QUITANIA
QUITOS
QUITUGUA
QUIZ

1980 CENSUS LIST OF SPANISH SURNAMES

RABADE
RABASO
RABAJA
RABANO
RABASA
RABASSA
RABAZA
RABEIRO
RABELL
RABELO

RABIA
RABIELA
RABINA
RABINO
RABOS

RABAVERO
RABILLA
RABILLO
RABRIGUEZ

RAEL
RAEZ

RAFAEL
RAFALIN
RAFULS

RAICES
RAIGUSA
RAIGOZA
RAIMUNDEZ
RAIMUNDI
RAISOLA

RAJOY

RALDIRIS

RAMALLO
RAMARIZ
RAMAS
RAMBES
RAMBLAS
RAMBONGA
RAMENTOL
RAMEREZ
RAMERIZ
RAMERO

RAMERY
RAMIEREZ
RAMIERZ
RAMIEZ
RAMIL
RAMINEZ
RAMIR
RAMIRE
RAMIRES
RAMIREZ

RAMIRIZ
RAMIRO
RAMIS
RAMON
RAMONEDA
RAMONES
RAMOS
RAMOSGONZALEZ
RAMOSMEDINA
RAMOSRIVERA

RAMOSRODRIGUEZ
RAMUZ
RAMUDO
RAMUZ

RANCANO
RANDEZ
RANERO
RANESES
RANGEL
RANGELL
RANGELLOPEZ
RANJEL

RANSOLA

RAQUENIO
RAQUENO
RAQUEPO

RASALES
RASCON
RASCON
RASPALDO
RASURA

RATON

RAUDA

RAVAGO
RAVARO
RAVELO
RAVENTOS

RAXACH

RAYA
RAYAS
RAYGOSA
RAYGOZA
RAYMOS
RAYMUNDO
RAYNA
RAYONEZ
RAYOR
RAYUS

RAZATOS
RAZO

REALES

REALIVASQUEZ
REALME
REALYVASQUEZ
REANO
REATEGUI
REAZA
REAZOLA

REBELES
REBELEZ
REBELLON
REBERIERAND
REBOLLAR
REBOLLEDO
REBOLLO
REBOLLOSO
REBOREDO
REBOSO

REBOTRAS
REBOZO
REBUSTILLO

RECALDE
RECAREY
RECARTE
RECENDES
RECENDEZ
RECHANI
RECHANY
RECHY
RECILLAS
RECINOS

RECIO
RECLUSADO
RECOVO
RECUSET

REDE
REDERO
REDONA
REDONDO
REDRUELLO

REFUERZO

REGALADO
REGALDO
REGALES
REGALD
REGALOS
REGATO
REGINO
REGOJO
REGOS
REGRUTTO

REGUA
REGUEIRA
REGUEIRO
REGUERA
REGUERO
REGULES
REGUSA

REICEN
REICES
REIGOSA
REINA
REINAGA
REINALDO
REINAI
REINERO
REINOSA
REINOSO

REINUS

REJAS
REJINO
REJO
REJON

REL
RELLES
RELLEZ
RELUCIO

REMACHE
REMEDIOS
REMIGIO
REMIJIO
REMOS

RENDEROS
RENDON
RENEDO
RENGE
RENOBATO
RENOVA
RENOVALES
RENOVATO
RENTA
RENTAS

RENTERIA
RENTERIAS

REORDA
REOYO

REPOLLET
REPREZA

REQUEJO
REQUENA
REQUENES
REQUENEZ
REQUENO
REQUIRO

RESCHMAN
RESENDEZ
RESENDIS
RESENDIZ
RESERVA
RESIMA
RESMA
RESON
RESPETO

RESSY
RESTO
RESTOY
RESTREDO
RESTREPO
RESUREZ

RETA
RETAMAL
RETAMALES
RETAMAR
RETAMOSA
RETAMOZA
RETANA
RETANO
RETES
RETEZ

RETIZ
RETTA
RETURETA

REVADA
REVADO
REVELES
REVELEZ
REVELLES
REVERON
REVILLA
REVILLAS
REVOLLAR
REVOLLEDO

REVOREDO
REVUELTA
REVUELTAS

REXACH

REY
REYEROS
REYERS
REYES

REYESPEREZ
REYESRODRIGUEZ
REYEZ
REYGADAS
REYNA
REYNADO
REYNAGA
REYNALDO
REYNALDOS
REYNERO
REYNEROS
REYNOS
REYNOSA
REYNOSO
REYNOZA
REYNOZO
REYO
REYOS

REZA
REZENDEZ

RIALI
RIANCHO
RIANDA
RIAVE
RIAZA

RIBADENEIRA
RIBAL
RIBALTA
RIBAS
RIBERA
RIBERAL
RIBERAS
RIBOT
RIBOTA

RICABAL
RICALDE
RICAND
RICARDEZ

RICARDO
RICART
RICARTE
RICHARTE
RICHIEZ
RICHINA
RICO
RICONDO

RIDRIGUEZ

RIEDO
RIEGA
RIEGO
RIEGOS
RIERA
RIERAS
RIESCO
RIESSO
RIESTRA

RIGAL
RIGALES
RIGAU
RIGUAL
RIGUERA
RIGUERO

RIJO
RIJOS

RIMBLAS

RINAURO
RINCHE
RINCON
RINCONEND
RINCONES
RINGLERO

RIOBO
RIOCABO
RIOFRIO
RIOJA
RIOJAS
RIOJAZ
RIOJOS
RIOLLAND
RIONDA
RIOPEDRE

RIOS
RIOSECO
RIOSESPINOZA
RIOSFLORES
RIOSMARTINEZ
RIOSPEREZ
RIOZ

RIPALDA
RIPES
RIPOL
RIPOLL
RIPOLLES

RIQUELME
RIQUERO

RISQUET
RISUENO

RIUS
RIUSECH

RIVADA
RIVADENEIRA
RIVADENEYRA
RIVADULLA
RIVALE
RIVALI
RIVARES
RIVAROLA

RIVAS
RIVAZ
RIVEIRA
RIVEIRO
RIVERA
RIVERACOLON
RIVERACRUZ
RIVERADIAZ
RIVERALUGO
RIVERAPEREZ

RIVERARIVERA
RIVERAS
RIVERIA
RIVERO
RIVEROL
RIVEROLL
RIVERON
RIVEROS
RIVERRA
RIVIERO

RIZO

ROA
ROACHO
ROANO

ROBAINA
ROBALI
ROBALIN
ROBALINO
ROBAU
ROBAYNA
ROBAYO
ROBEDA
ROBELDO
ROBELO

ROBLAS
ROBLEDA
ROBLEDO
ROBLEJO
ROBLERO

ROBLES
ROBLETO
ROBLEZ
ROBREDO

ROCA
ROCAFORT
ROCAFUERTE
ROCAMONTES
ROCAMONTEZ
ROCERO
ROCES
ROCHA
ROCHAS
ROCHES

ROCHIN
ROCHOA
ROCIO

RODADO
RODALLEGAS
RODARTE
RODAS
RODEA
RODELA
RODELAS
RODELO
RODENA
RODENAS

RODERO
RODEZ
RODGRIGUEZ
RODICIO
RODIGUEZ
RODIL
RODILES
RODIQUEZ
RODIRGUEZ
ROUREGUEZ

RODRGUEZ
RODRIG
RODRIGEUZ

RODRIGEZ
RODRIGZEZ
RODRIGNEZ
RODRIGOEZ
RODRIGS
RODRIGU
RODRIGUEA
RODRIGUERA
ROURIGUEZ
RODRIGUEZMARTINEZ

RODRIGUEZS
RODRIGUTEZ
RODRIGUIZ
RODRIGUZ
RODRIQUEZ
RODRIQUIZ
RODRIUEZ
RODRIUGEZ
RODRIZUEZ
RODROGUEZ

RODRUGUEZ
RODRUQUEZ
RODUGUEZ
RODULFO
RODZ

ROEL

ROGANS
ROGERIO
ROGES
ROGRIGUEZ
ROGUE

ROMENA

ROIBAL
ROIDE
ROIG
ROIS
ROIZ

ROJA
ROJANO
ROJAS
ROJEL
ROJERO
ROJES
ROJO
ROJOS

ROLDAN
ROLDON
ROLDOS
ROLON

ROMAGOSA
ROMAGUERA
ROMANDIA
ROMANES
ROMANEZ
ROMANILLOS
ROMAY
ROMAYOR
ROMERA
ROMERO

ROMEROS
ROMEU
ROMEZ
ROMIREZ
ROMIRO
ROMO
ROMOS
ROMPAL

ROM
RONCES
RONDA
RONDAN
RONDERO
RONDEZ
RONDON
RONGAVILLA
RONJE
RONQUILLO

ROQUE
ROQUENI
ROQUERO
ROQUETA

ROS
ROSA
ROSABAL
ROSADA
ROSADO
ROSAL
ROSALES
ROSALESDELRIO
ROSALEZ
ROSALY

ROSARIA
ROSARIO
ROSARIODIAZ
ROSARO
ROSAS
ROSELI
ROSELLO
ROSELLON
ROSENDO
ROSENEY

ROSERO
ROSES
ROSETE
ROSILES
ROSILEZ
ROSILLO
ROSITAS
ROSQUETE
ROSTRO

ROTEA
ROTELA
ROTGER

ROUCO
ROUPA
ROURE

ROVAYO
ROVERA
ROVIRA
ROVIROSA

ROXAS

ROYBAL
ROYBALL
ROYBOL
ROYERO
ROYO
ROYOS
ROYVAL

ROZADA
ROZALES
ROZO

RUACHO
RUALES
RUALO
RUAN
RUANO
RUAS

RUBALACA
RUBALCABA
RUBALCADA
RUBALCADO
RUBALCAUA
RUBALCAVA
RUBERO
RUBERTE
RUBI
RUBIA

RUBIALES
RUBIANES
RUBIANO
RUBIDO
RUBIELLA

RUBIERA
RUBILDO
RUBINOS
RUBIO
RUBIOLA

RUCIO
RUCOBO

RUEDA
RUEDAFLORES
RUEDAS
RUELAS
RUELAZ
RUELOS
RUEMPEL
RUENES
RUESGA
RUEZGA

RUFAT
RUFFENO
RUFIN

RUGAMA
RUGARCIA
RUGERIO

RUIBAL
RUIDAS
RUIDIAZ
RUILOBA
RUISANCHEZ
RUISECO
RUIZ
RUIZCALDERON
RUIZCASTANEDA
RUIZDEESPARZA

RUIZDELVIZO
RUIZE
RUIZESPARZA

RUIZZ

RUL
RULLAN

RUMAYOR
RUMBAUT

RUTIAGA
RUTIZ

RUVALCABA
RUVALCAVA
RUVIRA

RUYBAL
RUYBALID
RUYBOL

RUZ

1980 CENSUS LIST OF SPANISH SURNAMES

SAA
SAABEDRA
SAAUEDRA
SAAVEDRA

SABALA
SABALLOS
SABALZA
SABANOU
SABATER
SABATES
SABEDRA
SABI
SABICER
SABIDO

SABINES
SABLATURA
SABOGAL
SABORI
SABORIDO
SABORIO
SABORIT
SABOYA
SABRES
SABROSO

SABUGO

SACA
SACARELLO
SACASAS
SACERIO
SACOS
SACRISTAN

SADA
SADES
SADULE

SAEDA
SAENS
SAENZ

SAETA
SAEZ

SAFADY
SAFILLE
SAFONT

SAGARA
SAGARDIA
SAGARDOY
SAGARIBAY
SAGARNAGA
SAGARO
SAGARRA
SAGAS
SAGASTA
SAGASTEGUI

SAGASTUME
SAGRADO
SAGREDO
SAGRERO
SAGUN

SAHAGUN

SAIJO
SAILAS
SAINA
SAINEZ
SAINZ
SAIS
SAIZ
SAIZA

SALABARRIA
SALABERRIOS
SALACAN
SALADO
SALAETS
SALAICES
SALAIS

SALAISES
SALAIZ
SALAMANCA
SALANAS
SALANO
SALARS
SALAS
SALASAR
SALAVARIA
SALAVARRIA

SALAVARRIETA
SALAVERRIA
SALAYA
SALAYANDIA
SALAZ
SALAZA
SALAZAN
SALAZAR
SALBATO
SALCEDA

SALCEDO
SALCIDA
SALCIDO
SALCINES
SALDAMA
SALDAMANDO
SALDANA
SALDANO
SALDARRIAGA
SALDATE

SALDEZ
SALDIERNA
SALDIVAR
SALDONA
SALDUA
SALEGUI
SALGADO
SALGADOLUNA
SALGUEIRO
SALGUERA

SALGUERO
SALHUANA
SALIAS

SALIDO
SALINAS
SALINASGARCIA
SALINASRAMIREZ
SALINAZ
SALINOS
SALIVA
SALIVAS
SALIZ
SALIZAR

SALLES
SALMERON
SALMINA
SALMONES
SALORT
SALOS
SALSA
SALSAMEDA
SALSEDO
SALSIDO

SALTARES
SALTERO
SALTOS
SALUDES
SALUNBIDES
SALVACION
SALVARIA
SALVARREY
SALVAT
SALVATIERRA

SALVIDE

SAMADA
SAMALA
SAMALOT
SAMANEGO
SAMANIEGO
SAMANO
SAMARIO
SAMARIPA
SAMARO
SAMARRIPA

SAMARRIPAS
SAMARRON
SAMAYOA
SAMBADO
SAMBOLIN
SAMBRANO
SAMBUESO
SAMBULA
SAMILPA
SAMONIEGO

SAMORA
SAMORANO
SAMOT
SAMPAYAN
SAMPAYO
SAMPEDRO
SAMPERA
SAMPERIO
SAMTOS
SAMUDIA

SAMUDIO

SANABIA
SANABRIA
SANAGUSTIN
SANAME
SANANDRES
SANBARTOLOME
SANBRANO
SANCEDO
SANCEN
SANCHA

SANCHE
SANCHEN
SANCHES
SANCHEZ
SANCHEZDETAGLE
SANCHEZPEREZ
SANCHIURIAN
SANCHIZ
SANCHO
SANCHOYERTO

SANCHZ
SANCIPRIAN
SANDATE
SANDAVAL
SANDAVOL
SANDEZ
SANDIA
SANDIEGO
SANDIGO
SANDOBAL

SANDOMINGO
SANDOQUAL
SANDOVA
SANDOVAL
SANDOZ
SANCHETERIO
SANETO
SANEZ
SANFELIPE
SANFELIX

SANFELIZ
SANFIEL
SANFIORENZO
SANGABRIEL
SANGRE
SANGUESA
SANGUILY
SANGUINO
SANIN
SANINOCENCIO

SANJENIS
SANJORGE
SANJORJO
SANJOSE
SANJUAN
SANJURJO
SANLUCAS
SANMARTIN
SANMIGUEL
SANNILLAN

SANNICOLAS
SANOGUET
SANORA

SANPEDRO
SANQUICHE
SANROMAN
SANSERINO
SANSORES
SANTAANA
SANTAANNA
SANTACOLOMA
SANTACRUZ
SANTAELLA

SANTAGO
SANTALIZ
SANTALLA
SANTALO
SANTAMARINA
SANTAMATO
SANTANA
SANTANDER
SANTANDREU
SANTANO

SANTAPAU
SANTAROSA
SANTARRIAGA
SANTEIRO
SANTELICES
SANTELISES
SANTELLAN
SANTELLANA
SANTELLANES
SANTELLANO

SANTESTEBAN
SANTEVAN
SANTIAG
SANTIAGO
SANTIANA
SANTIBANES
SANTIBANEZ
SANTIESTEBAN
SANTIESTEVAN
SANTILLAN

SANTILLANA
SANTILLANES
SANTILLANEZ

1980 CENSUS LIST OF SPANISH SURNAMES

SANTILLANO
SANTILLIAN
SANTISTEBAN
SANTISTEVAN
SANTISTEVEN
SANTIVANEZ
SANTIZO
SANTODOMINGO
SANTORINIOS
SANTOS

SANTOSCOY
SANTOVENA
SANTOVENIA
SANTOY
SANTOYA
SANTOYO
SANTURTO
SANUDO
SANVICENTE
SANZ

SAPATA
SAPEDA
SAPENA
SAPIEN
SAPIENS
SAPINOSO

SARABIA
SARACHAGA
SARACHO
SARAGOSA
SARAGOZA
SARAGUETA
SARALEGUI
SARANTE
SARATE
SARAVIA

SARCEDA
SARDANETA
SARDINAS
SARDUY
SARELLANO

SARENANA
SARIA
SARIEGO
SARINA
SARINANA
SARINAS
SARIOL
SARMENTERO
SARMIENTA
SARMIENTO

SARMIENTOFLORES
SARMIENTOS
SAROZA
SARQUIS
SARQUIZ
SARRACINO
SARRAGA
SARRARAZ
SARRATEA
SARREAL

SARRIA
SARRIERA
SARTUCHE
SARZO
SARZOZA

SASPE
SASTRE
SASTURAIN

SATARAIN
SATARAY
SATURNINO

SAUCEDA
SAUCEDO
SAUCIDO
SAUCILLO
SAUDIA
SAUEDRA
SAULEDA
SAUMA

SAUMELL
SAURA
SAUREZ
SAURI
SAUSAMEDA
SAUSEDA
SAUSEDO
SAUZA

SAVALA
SAVALZA
SAVEDRA
SAVELLANO
SAVINON
SAVORILLO

SAYAGO
SAYAVEDRA
SAYGIDIA

SEANEZ
SEARA
SEAVELLO

SEBALLOS
SEBEO

SECA
SECADA
SECADES
SECATERO
SECO

SEDA
SEDANO
SEDENO
SEDILLA
SEDILLIO
SEDILLO
SEDILLOS

SEGANA
SEGARRA
SEGOBIA
SEGONIA
SEGORIA
SEGOVIA
SEGOVIANO
SEGRERA
SEGUERA
SEGUI

SEGUNDO
SEGURA
SEGURE
SEGUROLA
SEGUY

SEIJAS
SEIJO
SEIN
SEISDEDOS

SEJA
SEJAS

SELAYA
SELAYANDIA
SELEM
SELESTINO
SELGADO
SELGAS
SELLES
SELVERA

SEMAYA
SEMBERA
SEMERANO
SEMEXANT
SEMEY
SENIDAY
SEMIDEI
SEMIDEY
SEMINARIO

SEMPERTEGUI
SEMPRE

SENA
SENCION
SENDEJAR
SENDEJAS
SENDEJO
SENDIS
SENDON
SENDRAL
SENERIZ
SENJUDO

SENOSIAIN
SENQUIZ
SENTENA
SENTENO
SENTMANAT

SEOANE
SEOANES

SEPEDA
SEPIAN
SEPTIEN
SEPULCEDA
SEPULVEDA
SEPULVEDA
SEPULVEDO
SEPULVIDA

SEQUEIDA
SEQUEIRO
SEQUERA
SEQUERRA
SEQURA

SERABALLS
SERABIA
SERALENA
SERANTES

SERASIO
SERATDAR
SERBANTES
SERBANTEZ
SERCA
SERCAS
SERENIL
SERMENO
SERMINO
SERNA

SERNAS
SERRACINO
SERRADELL
SERRADO
SERRALLES
SERRALTA
SERRANO
SERRANIA
SERRANO
SERRANTES

SERRAT
SERRATA
SERRATE
SERRATO
SERRATOS
SERRAVILLO
SERRAVO
SERRET
SERRITOS
SERRONO

SERROS
SERTUCHE
SERVANTES
SERVANTEZ
SERVERA
SERVILLA
SERVILLO
SERVIN

SESANTO
SESATE
SESE
SESMA

SESMAS
SESTEAGA
SESTIAGA

SEVA
SEVALLOS
SEVILLA
SEVILLANO
SEVILLO

SEXTO

SEZATE
SEZUMAGA

SIACA
SIADOR
SIANEZ
SIAZ

SIBAJA
SIBERIO
SIBERON
SIBRIAN

SICAIROS
SICARGO
SICRE

SIDA

SIEDO
SIERRA
SIERRAS
SIERRO
SIERZE

SIFONTE

SIFONTES
SIFRE
SIFUENTES
SIFUENTEZ
SIFVENTES

SIGALA
SIGALES
SIGARAN
SIGARROA
SIGUA
SIGUEIROS
SIGUENZA

SILBAS
SILERIO
SILGERO
SILGUERO
SILICZAR
SILLANO
SILLART
SILLAS
SILLEN
SILLER

SILLERO
SILOS
SILOT
SILQUERO
SILVARREY
SILVAS
SILVERIO
SILVESTRE
SILVESTRY
SILVEYRA

SIMENTAL
SIMENTEL
SIMIANO

SINTAS

SIORDIA

SIPRIAN
SIPULA

SIQUEIDO
SIQUEIRO
SIQUEIROS
SIQUEROS
SIQUIEROS

SIRA
SIRET
SIRIAS
SIRIO
SIROS

SISNERO
SISNEROS
SISNEROZ
SISNIEGAS
SISTOS

SITAL
SITJAR

SIURANO

SIVA
SIVERIO

SIXTO
SIXTOS

SOBA
SOBALVARRO
SOBERAL
SOBERANES

SOBERANEZ
SOBERANIS
SOBERON
SOBRADO
SOBREMONTE
SOBRERO
SOBREVILLA
SOBRIN
SOBRINO

SOCA
SOCARRAS
SOCAS
SOCIAS
SOCORRO

SODOY

SOEGAARD

SOJO

SOL
SOLACHE
SOLANILLA
SOLAND
SOLARES
SOLAREZ
SOLARIO
SOLARZANO
SOLAUN
SOLDEVILA

SOLDEVILLA
SOLEO
SOLEDAD
SOLENO
SOLER
SOLERA
SOLERO
SOLIS
SOLISGARZA

SOLIVA
SOLIVAN
SOLIZ
SOLONO
SOLORIO
SOLORSANO
SOLORZA
SOLORZANO
SOLOZABAL
SOLSONA

SOLTERO

SOMANO
SOMARRIBA
SOMAVIA
SOMBRA
SOMDANO
SOMODEVILLA
SONDHANO
SOMONTE
SOMOZA

SONABRIA
SONCHAR
SONCHEZ
SONERA
SONICO
SONOQUI
SONORA

SOPENA

SOQUI

SOR
SORATOS
SORGA
SORDIA
SORDO
SORIA
SORIANO

SORIENO
SORIO
SORIOSO
SORDA
SORDLA
SORONDO
SORRANO
SORROCHE
SORTILLON
SORZANO

SOSA
SOSAPAVON
SOSAYA
SOSIAS
SOSIKE

SOTA
SOTELLO
SOTELO
SOTERAS
SOTERO
SOTILLO
SOTO
SOTOLONGO
SOTOMAYER
SOTOMAYOR

SOTORRIO
SOTRU
SOTTO
SOTTOSANTO
SOTURA
SOTUYO

SOUCHET
SOUFFRONT
SOUPINA

SOVERANEZ

SOZA

SPINDOLA

SUARE
SUARES
SUAREZ
SUASTE
SUASTEGUI
SUAVEZ
SUAZO

SUBEALDEA
SUBEDAR
SUBEGA
SUBELDIA
SUBES
SUBIA
SUBIAS
SUBIDO
SUBIRANA
SUBIRIAS

SUCO

SUDARTA

SUEIRAS
SUEIRU
SUELA
SUELTO
SUENGAS
SUERA
SUEREZ
SUERO
SUESCUN
SUEYRAS

SUGRANES

SUINA

SULAICA
SULIVERES
SULLANO
SULPACIO
SULSONA

SUMALLA
SUMAYA
SUMBERA
SUMBERAZ

SUNE
SUNER
SUNICA
SUNIGA

SUQUET

SUREDA
SURIA
SURILLO
SURINACH
SURIS
SURITA
SURO
SUROS

SUSANA
SUSTACHE
SUSTAETA
SUSTAITA
SUSTAYTA
SUSURAS

SHAZO

1980 CENSUS LIST OF SPANISH SURNAMES

TABADA
TABALDO
TABALES
TABANA
TABANICO
TABARES
TABAREZ
TABBADA
TABERA
TABERAS

TABERNERO
TABID
TABIZON
TABLADA
TABLADO
TABOADA
TABOAS
TABORA
TABORDA
TABRAUE

TACUENA
TABUENCA
TABULLO

TACHIAS
TACHIQUIN
TACORDA
TACORONTE

TADEO

TAFFOLLA
TAFOLA
TAFOLLA
TAFORD
TAFOYA

TAGABAN
TAGANAS
TAGLE
TAGUDAR

TAJES

TALABERA
TALACHE
TALAMANTE
TALAMANTES
TALAMANTEZ
TALAMAS
TALAMENTE
TALAMENTES
TALAMENTEZ
TALANA

TALANCON
TALAVERA
TALLABAS
TALLAVAS
TALLEDA
TALLEDO
TALLERINO

TAMANE
TAMARES
TAMAREZ
TAMARGO
TAMARIT
TAMARIZ
TAMAYA
TAMAYO
TAMBARA
TAMBUNGA

TAMERON
TAMEZ
TAMGUMA

TANCHEZ
TANCO
TANDA
TANFORAN
TANGUMA
TANON
TANORI
TANTAO

TANUZ

TAPANES
TAPETILLO
TAPIA
TAPIAS
TAPICERIA
TAPIZ
TAPORCO

TARABINO
TARACENA
TARAFA
TARAGON
TARAILO
TARAJANO
TARAMASCO
TARANCO
TARANGO
TARAZON

TARAZUNA
TARBES
TARGA
TARIN
TARNAVA
TARRAGO
TARRAHGO
TARRATS
TARRAU
TARRAZA

TARRIDE
TARULA

TASABIA

TATIS

TAVALES
TAVAR
TAVAREZ

TAVERA
TAVERAS
TAVIRA
TAVISON
TAVITAS
TAVIZON
TAVORA

TAYABAS

TEBA
TEBAQUI
TEBAR

TEHAS

TEIJEIRO
TEIJIZ
TEIJO
TEISSONNIERE
TEIXIDOR

TEJADA
TEJAS
TEJEDA
TEJEDAS
TEJEDO
TEJEDOR
TEJEIRO
TEJERA
TEJERAS
TEJERINA

TEJERO
TEJIDOR
TEJO

TELAS
TELAVERA
TELLADO
TELLAECHE

TELLECHEA
TELLERIA
TELLES
TELLEZ
TELLO
TELLOS
TELON

TEMBLADOR
TEMBRAS
TEMER
TEMORES
TEMPO
TEMPRANA

TENA
TENARIO
TENAS
TENERIAS
TENERIO
TENES
TENEYUCA
TENEYUQUE
TENIENTE
TENORIA

TENORIO

TEPERA
TEPEZANO
TEPOSTE

TEQUIDA

TERAN
TERCERO
TERCEROS
TERCILLA
TERMINEL
TERON
TERRADO
TERRASA

TERRASAS
TERRASAZ
TERRAZA
TERRAZAS
TERRERO
TERREROS
TERRIGUEZ
TERRIQUEZ
TERROBA
TERRON

TERRONES
TERSERO
TERUEL
TERUSA
TERVINO
TERZADO

TESILLO

TEVERE

TEXCANUA
TEXIDOR

TEYECHEA

TEZCUCANO
TEZIKO

THILLET

TIA

TIBALDEO
TIBLIAS
TIBON
TIBURCIO

TICO

TIENDA

TIJERINA
TIJERINO
TIJERO

TINAJERO
TINAZA
TINEO
TINERELLA
TINOCO

TIO

TIRADO
TIRADOR
TIRAN
TIRRE
TIRRES
TIRREZ
TIRSE

TISCARENO
TISINO
TISNADO

TIXIER

TIZNADO
TIZOL

TOBAL
TOBAR
TOBARES
TOBAS
TOBILLA

TOBON
TOCA
TOFOYA
TOGAR
TOGORES
TOIMIL
TOJEIRA
TOJEIRO
TOLANO
TOLEDANO
TOLEDO
TOLENTINO
TOLLARDO
TOLOSA
TOLOZA
TOLSA
TOMADA
TOMAYO
TOMELLOSO
TOMEU
TOMINES
TOPETE
TOPIA
TOQUERO
TORAL
TORALBA
TORALES
TORANO
TORANS
TORANZO
TORDESILLAS
TORENO
TORIBIO
TORICES
TORIJANO
TORIZ
TORNES
TORNOS
TORNEL
TORNERO
TORO
TORQUEMADA
TORRADO
TORRALBA
TORRALBAS
TORRALES
TORRALVA
TORRANO
TORREBLANCA
TORRECH
TORRECILLA
TORRECILLAS
TORREGROSA
TORRELLAS
TORRENTERA
TORRES
TORRESCANO
TORRESDIAZ
TORRESMARTINEZ
TORRESOLA
TORRESRODRIGUEZ
TORRESS
TORREZ
TORRICELLA
TORRIENTE
TORRIJOS
TORRIO
TORROELLA
TORRON
TORROS
TORRUELLA
TORRUELLAS
TORTALITA
TORTES
TORTILLA
TORUNGA
TORUNO
TOSA
TOSADO
TOSAR
TOSSAS
TOSTA
TOSTADO
TOVA
TOVALIN
TOVANCHE
TOVAR
TOVARES
TOVAREZ
TOVIAS
TOYA
TOYENS
TOYHIL
TOYOS
TRABA
TRABAL
TRABANCO
TRABAZO
TRACONIS
TRANCOSA
TRANQUADA
TRAPAGA
TRASLAVINA
TRASCDARES
TRASFENA
TRASVINA
TRAVAL
TRAVASO
TRAVERZO
TRAVIESO
TREBTZO
TREFILIO
TREGARO
TREJO
TREJOS
TRELLES
TREMILLO
TRENZADO
TRES
TRESPALACIOS
TRETO
TREVILLA
TREVINA
TREVINIO
TREVINO
TREVISO
TREVIZO
TREVIZO
TRIANA
TRIAS
TRIAY
TRICOCHE
TRIGO
TRIGOS
TRIGOURA
TRIGUERO
TRIGUEROS
TRIJILLO
TRILLA
TRILLANES
TRILLAS
TRILLAYES
TRILLES
TRILLO
TRILLOS
TRIMINO
TRINCADO
TRINCHET
TRINIDAD
TRIPIS
TRISTAN
TRISTE
TRIUNFO
TRIVISO
TRIVIZ
TRIVIZO
TROCHE
TROCHEZ
TROJILLO
TRONCOSA
TRONCOSO
TRONCOZA
TRONCOZO
TROYA
TRUZERA
TRUCIOS
TRUESA
TRUJILLO
TRUILLO
TRUJANO
TRUJEQUE
TRUJILLA
TRUJILLIO
TRUJILLO
TRUYOL
TUALLA
TUANDO
TUASON
TUAZON
TUBENS
TUBON
TUDELA
TUDON
TUENE
TUERO
TUFARES
TULIER
TUNCHES
TUNCHEZ
TUNDIDOR
TUNON
TUR
TURBAY
TURBE
TURCIOS
TURIACE
TURINCIO
TURIZO
TURREY
TURRIETA
TURRIETTA
TURRUBIARTES
TURRUBIATE
TURRUBIATES
TURULL
TUYA

UBALDE
UBALLE
UBALLEZ
UBALS
UBANDO
UBARRI
UBAY

UBEDA

UBIAS
UBIDES
UBIERA
UBIETA
UBILES
UBILLA
UBIRA
UBINAS

UCEDA
UCETA

UCHA
UCHITA
UCHIZONO

UDADE
UDAETA
UDAVE

UDERO

UFRACTO
UFRET

UGALDE
UGARRIZA
UGARTE
UGARTECHEA

UGDES

UJUETA

ULACIA
ULATE

ULIBARI
ULIBARRI
ULIVARRI

ULLIVARRI
ULLOA

ULTRERAS

UMAÑA
UMANZOR
UMARAN

UMPIERRE

UNALE
UNAMUNO
UNANUE
UNATE

UNEDA

UNGO

UNZALU
UNZUETA

URAGA

URAINE
URANDAY
URANGA
URANGO

URBAEZ
URDALEJO
URBAY
URDICTA
URBINA
URBINO
URBISTUNDO
URBIZU

URCADEZ
URCELAY
URCIEL

URDANETA
URDANIVIA
URDAZ
URDIALES
URDIALEZ

URENA
URENDA
URENIA
URENO
URESTE
URESTI
URETA

URGELL
URGELLES
URGILES
URGUIDI

URIA
URIARTE
URIAS
URIAZ

URIBARRI
URIBE
URIBES
URIBURU
URIEGA
URIEGAS
URIEL
URIETA
URIOLA
URIONAGUENA

URIOSTE
URIOSTEGUI
URISTA
URITA
URIVE
URIZ
URIZA
URIZAR

UROZA

URQUIA
URQUIAGA
URQUIDES
URQUIDEZ
URQUIDI
URQUIETA
URQUIJO
URQUILLA
URQUIOLA
URQUIZA

URQUIZO
URQUIZU

URRA
URRABAS
URRABAZ
URRABAZO
URRACA
URREA
URRECHAGA
URREGO

URRETA
URRIETA
URRIZA
URROZ
URRUCHUA
URRUTIA

URSUA
URSULO

URTADO
URTASUN
URTEAGA
URTEZ
URTIAGA
URTIUSUASTEGUI
URTUZUASTEGUI

URUBURU
URUCHURTU
URUENA
URUETA

URVANEJO
URVINA

URZO
URZUA

USALLAN
USATORRES

USCANGA

USEDA

USON

UTRIA
UTRILLA

UTSET

UVALLE
UVALLES

UVIEDO

UZETA

UZUETA

VACA
VACIO

VADELL
VADI
VADIA
VADILLO
VADIZ

VAELL
VAELLO
VAEZ
VAEZA

VAID
VAISA
VAIZ
VAIZA

VAL
VALADEZ
VALADON
VALAGUE
VALARDE
VALARFZO
VALASQUEZ
VALAZQUEZ
VALBUENA
VALCARCE

VALCARCEL
VALCAZAR
VALDASO
VALDENAR
VALDENEGRO
VALDEPENA
VALDERAMA
VALDERAS
VALDERAZ
VALDEREZ

VALDERRAIN
VALDERRAMA

VALDES
VALDESPINO
VALDESRODRIGUEZ
VALDESUSO
VALDEZ
VALDEZATE
VALDILLES
VALDILLEZ
VALDIVA
VALDIVIA

VALDIVIESO
VALDIVIEZ
VALDIVIEZO
VALDO
VALDONADO
VALDOVIN
VALDOVINO
VALDOVINOS
VALDRIZ
VALEA

VALEDON
VALENCIA
VALENCIANA
VALENCIANO
VALENEUELA
VALENQUELA
VALENSUELA
VALENTIN
VALENZUELA
VALENZULA

VALENZVELA
VALERA
VALERIOS
VALERO
VALESQUEZ
VALEZ
VALGAS
VALHUERDI
VALIDO
VALIENTE

VALIGURA
VALINA
VALINAS

VALINO
VALLADARES
VALLADAREZ
VALLADO
VALLADOLID
VALLARTA
VALLDEPERAS
VALLE
VALLECILLA
VALLECILLO

VALLECILLOS
VALLEDOR
VALLEGOS
VALLEJA
VALLEJO
VALLEJOS
VALLELLANES
VALLENS
VALLERINO
VALLES

VALLEZ
VALLIN
VALLS
VALMANA
VALMORES
VALQUEZ
VALTERZA
VALTIER
VALTIERRA
VALTIERREZ

VALVERDE

VANDO
VANEGAS
VANGA
VANUELOS
VANZURA

VAQUE
VAQUER
VAQUERA
VAQUERO

VAQUILAR

VARA
VARADA
VARAJAS
VARAS
VARCARCEL
VARCOS
VARELA
VARELAS
VARGAS
VARGAZ

VARGUEZ
VARIA
VARONA
VARONIN
VAROS
VARDZ
VARQUEZ

VASALDUA
VASALLO
VASCONES
VASCONEZ
VASCOS
VASGUEZ
VASQUE
VASQUES
VASQUEZ
VASSQUEZ

VASTI

VAZGUEZ
VAZQUE
VAZQUEL
VAZQUES
VAZQUETELLES
VAZQUEZ
VAZQUEZRIVERA

VEALSQUEZ

VEAS

VECIN
VECINO

VEDARTE
VEDIA

VEGA
VEGARA
VEGATORRES
VEGAZO
VEGERANO
VEGES
VEGO
VEGOS
VEGUE
VEGUEZ

VEGUILLA

VEIGUELA
VEINTIDOS
VEITIA

VEJAR
VEJARA
VEJARANO
VEJIL
VEJO

VELA
VELAARCE
VELACUELLAR
VELADO
VELADOR
VELAGUEZ
VELAR
VELARDE
VELARDES
VELARDEZ

VELASCO
VELASCHEZ
VELASQUES
VELASQUEZ
VELASTEGUI
VELAZCO
VELAZQUEZ
VELAZQUES
VELAZQUEZ
VELDERRAIN

VELENZUELA
VELES
VELESQUEZ
VELEZ
VELEZPEREZ
VELEZROMAN
VELILLA
VELIS
VELIZ
VELLAS

VELLIDO
VELLOM
VELO
VELOS
VELOSO
VELOZ
VELUZQUEZ
VELUNZA
VELUZ

VENCES
VENDRELL
VENECIA
VENEGAS
VENERACION
VENEREO
VENEZUELA
VENSOR
VENTA
VENTOSO

VENZAL
VENZUR
VENZUELA

VERA
VERACRUZ
VERAMENDI
VERANDAS
VERAS
VERASTEGUI
VERASTEQUI
VERASTIGUI
VERASTIQUE
VERASTIQUI

VERAY
VERAZ
VERAZA
VERBERA
VERCELES
VERDAGUER
VERDECANNA
VERDECIA
VERDEGUEZ
VERDEJA

VERDEJO
VERDERA
VERDESCA
VERDESE
VERDESOTO
VERDIA
VERDOZA
VERDUGA
VERDUGO
VERDUSCO

VERDUZCO
VERDUZEO
VEREA
VERELA
VERCZ
VERGARA
VERGARO
VERGEL
VERGUIZAS
VERINO

VERJIL
VERNENGO
VERONIN

VERQUER
VERTIZ
VERVER

VETA

VEVE

VEYNA
VEYTIA

VIACAVA
VIACOBO
VIADA
VIADAS
VIADE
VIADERO
VIADES
VIADO
VIAGRAN
VIALES

VIALIZ
VIALPANDO
VIAMONTE
VIANA
VIANES
VIAPANDO
VIARREAL
VIARRIAL
VIAYRA

VICARIA
VICEDO
VICENCIO
VICENS
VICENT
VICENTE
VICENTY
VICHOT
VICIEDO
VICINAIZ

VICIDEO
VICTORERO
VICTORES
VICUNA

VIDACA
VIDAL
VIDALES
VIDALEZ
VIDANA
VIDANO
VIDAURE
VIDAURI
VIDAURRAZAGA
VIDAURRE

VIDAURRETA
VIDAURRI
VIDAURRY
VIDENA
VIDES
VIDOT
VIDRIALES
VIDRIO
VIDRIOS
VIDUYA

VIEGO
VIEITES
VIEJO
VIELMA
VIELMAN
VIELMAS
VIENTOS
VIERA
VIERAS
VIESCA

VIESCAS
VIETA
VIETTY
VIEYRA
VIEZCAS

VIGIL
VIGILIA
VIGNAU
VIGO
VIGOA
VIGON
VIGUERA
VIGUERAS
VIGUERIA
VIGUES

VIJARRO
VIJIL

VILA
VILABOY
VILADROSA
VILANO
VILANOVA
VILAR
VILARCHAO
VILARDELL
VILARINO
VILARO

VILAS
VILASQUEZ
VILATO
VILAUBI
VILCHES
VILCHEZ
VILCHIS
VILDOSOLA
VILLA
VILLABLANCA

VILLACAMPA
VILLACANA
VILLACARLOS
VILLACIS
VILLACORTA
VILLACORTE
VILLACRES
VILLACRESES
VILLADA

VILLADO
VILLADONIGA
VILLAERREAL
VILLAESCUSA
VILLAFAN
VILLAFANA
VILLAFANE
VILLAFLORES
VILLAFRANCA
VILLAFRANCO

VILLAFUERTE
VILLAGAS
VILLAGOMES
VILLAGOMEZ
VILLAGRANA
VILLAGRAN
VILLAGRANA
VILLAHERMOSA
VILLALABOS
VILLALDA

VILLALBAZO
VILLALBOS
VILLALCOBAS
VILLALODO
VILLALODOS
VILLALOBOZ
VILLALOHOS
VILLALON
VILLALONA
VILLALONGA

VILLALONGIN
VILLALONGO
VILLALOVAS
VILLALOVOS
VILLALOVOZ
VILLALPANDO
VILLALTA
VILLALUA
VILLALUNA
VILLALUZ

VILLALVA
VILLALVASO
VILLALVAZO

VILLAMAN
VILLAMAR
VILLAMARIN
VILLAMAYOR
VILLAMIA
VILLAMIL
VILLAMOR
VILLAN
VILLANEDA
VILLANES

VILLANEUVA
VILLANEVA
VILLANEZ
VILLANUEVA
VILLANUEBA
VILLANUERA
VILLANUEVA
VILLANUEVO
VILLANVEVA
VILLAO

VILLAPADIERNA
VILLAPANDO
VILLAPLANA
VILLAPOL
VILLAPONDO
VILLAPUDUA
VILLAQUIRAN
VILLAR
VILLARAN
VILLARAOS

VILLARAUS
VILLAREAL
VILLAREJO
VILLARES
VILLARICO
VILLARINO
VILLARINY
VILLARIZA
VILLAROEL
VILLARONGA

VILLAROS
VILLARRE
VILLARREAL

VILLARRIAL
VILLARROEL
VILLARRUBIA
VILLARRUEL
VILLARRUZ
VILLARTA
VILLAPUNTA
VILLARUZ
VILLAS
VILLASAIZ

VILLASANA
VILLASANO
VILLASANTE
VILLASECA
VILLASENOR
VILLASIS
VILLASTRIGO
VILLASUSO
VILLATE
VILLATORO

VILLAVA
VILLAVERDE
VILLAVICENCIO
VILLAVICENCIO
VILLAZANA
VILLAZON
VILLEDA
VILLEGA
VILLEGAS
VILLEGES

VILLEGOS
VILLEJO
VILLELA
VILLENA
VILLEREAL
VILLERREAL
VILLESCA
VILLESCAS
VILLESCAZ
VILLETE

VILLEZCAS
VILLICANA
VILLICANO

VILLIEGAS
VILLIS
VILLOCH
VILLODAS
VILLOLDO
VILLORTA
VILLORIN
VILLORO
VILLOT
VILLOTA

VILORIO
VILTRE

VINA
VINAGERAS
VINAIXA
VINAJA
VINAJERAS
VINALES
VINALS
VINAS
VINAT
VINCENTY

VINCIONI
VINDIOLA
VINEGRA
VINENT
VINFRIDO
VINGOCHEA
VINIEGRA
VINUELA
VINUELAS
VINZON

VIOLETA
VIORATO
VIOTA

VIRUEZ

VIRADIA

VIRAMONTE
VIRAMONTES
VIRAMONTEZ
VIRATA
VIRAY
VIRCHIS
VIRELLA
VIRGEN
VIRJAN
VIROLA

VIRREY
VIRRUETA
VIRUEGAS
VIRUET
VIRUETE
VIRUZO

VISARRAGA
VISARRIAGAS
VISCAINA
VISCAINO
VISCARRA
VISCASILLAS
VISCAYA
VISERTO
VISOSO
VISPERAS

VISSERO
VISTRO

VITAL
VITAP
VITELA
VITIER

VIVANCO
VIVANCOS
VIVAR
VIVAS
VIVERO
VIVEROS
VIVES

VIVO

VIZCAINO
VIZCARRA
VIZCARRO
VIZCARRONDO
VIZCAYA
VIZCON
VIZOSO
VIZUET
VIZUETA

VOLBEDA

VOSQUEZ

VOZQUEZ

VUELTA

XIMENES
XIMENEZ
XIMINEZ

XIQUES

XOCHICALE

XUAREZ

YABUT

YANAS
YANES
YANEZ
YANEZA
YANIZ
YANOSO

YAQUES

YARA
YARRITO
YARRITU
YARTE

YBABEN
YBANEZ
YBARA
YBARDO
YBARRA
YBARROIA
YBARRONDO

YBERA
YBERRA

YCAZA

YCEDO

YCIANO

YDROGO

YEBARA
YEBRA

YEDO
YEDOR
YEDRA

YEPA
YEPES
YEPEZ
YEPIS
YEPIZ

YERA
YERAS
YERENA
YERO

YESCAS
YESETA
YESTE

YEVERINO

YGLECIAS
YGLESIAS

YGNACIO

YGUADO
YGUERABIDE

YLARREGUI

YLIZALITURRI

YLLA
YLLADA
YLLANES
YLLESCAS

YNCERA
YNCLAN

YNDA

YNEGAS
YNEGES

YNFANTE

YNIGO
YNIGUEZ
YNIQUEZ

YNOA
YNOCENCIO
YNOSENCIO
YNOSTROSA
YNOSTROZA

YNZUNZA

YOGUEZ

YORBA
YORDAN

YPARRAGUIRRE
YPARREA

YPINA

YRACEBURU
YRACHETA
YRASTORZA

YRIARTE
YRIBARPEN
YRIBE
YRIGOLLA
YRIGOLLEN
YRIGOYEN
YRINEO
YRIQUE
YRIQUI
YRISARRI

YRIZARRY

YROZ

YRUEGAS
YRUHGARAY
YRURETAGOYENA

YSAGUIRRE
YSAIS
YSAQUIRRE
YSASAGA
YSASI
YSASSI

YSER
YSERN
YSET

YSLA
YSLAS
YSLAVA

YSQUIERDO

YTUARTE
YTURBE
YTURMALDE
YTURRI

YTURRIA
YTURRIAGA

YUBETA

YUCUPICIO

YUDESIS
YUDICE
YUDICO

YULAN
YULFO

YURIAR

YUSTE

YVANEZ
YVARRA

YZABAL
YZAGUIRRE

YZNAGA

YZQUIERDO

1980 CENSUS LIST OF SPANISH SURNAMES

ZABAL
ZABALA
ZABALETA
ZABALLA
ZABALO
ZABALZA

ZACARIAS
ZACUTO

ZADRIMA

ZAERA

ZAFERED
ZAFRA

ZAGALA
ZAGALES
ZAGONA

ZALACAIN
ZALACE
ZALAMEA
ZALAPA
ZALAZAR
ZALDANA
ZALDIVAR
ZALDUA
ZALDUMBIDE
ZALDUONDO

ZALVIDEA

ZAMACONA
ZAMAGO
ZAMANIEGO
ZAMANILLO
ZAMANO
ZAMAR

ZAMARIPA
ZAMARIPPA
ZAMARO
ZAMARRI
ZAMARRIPA
ZAMARRIPAS
ZAMARRON
ZAMATOA
ZAMAZAL
ZAMBADA

ZAMBRANA
ZAMBRANO
ZAMILPA
ZAMORA
ZAMORANO
ZAMORES
ZAMOREZ
ZAMOT
ZAMUDIO

ZANABRIA
ZANDATE
ZANDONA
ZANGRONIZ
ZANUDO

ZAPARA
ZAPATA
ZAPATER
ZAPATERO
ZAPEDA
ZAPIAIN
ZAPIEN

ZARABOZO
ZARAGOSA
ZARAGOZ
ZARAGOZA
ZARAGOZI
ZARATE
ZARAZUA
ZARCO
ZARCOS

ZARDENETA
ZARDONETTA
ZARDO
ZARDON
ZARDOYA
ZAROGOZA
ZARRAGA
ZARRAGOITIA
ZARRAGOZA
ZARRIA

ZARUBICA
ZARZANA
ZARZOSA
ZARZOZA
ZARZUELA

ZASUETA

ZATARAIN
ZATARAY
ZATARIAN
ZATOREN

ZAUALA
ZAUL
ZAUZA

ZAVALA
ZAVALETA
ZAVALETTA
ZAVALLA
ZAVALZA
ZAVAT

ZAYAS
ZAYASBAZAN
ZAYAZ

ZAZUETA
ZAZUETTA

ZEAS

ZEBALLOS

ZEDENO
ZEDILLO

ZEGARRA

ZELADA
ZELAYA
ZELEDON

ZENEN

ZENDEJAS
ZENGOTITA
ZENIZO
ZENOZ
ZENTELLA
ZENTENO

ZEPADA
ZEPEDA

ZEQUEIRA

ZERDA
ZERIN
ZERMENO
ZERPA
ZERQUERA
ZERTUCHE
ZERVIGON

ZETINA
ZETINO

ZEVALLOS

ZILBAR
ZILLAS

ZOLETA

ZOMORA

ZUROLA
ZORRILLA

ZOZAYA

ZUAZNABAR
ZUAZO
ZUAZUA

ZUBELDIA
ZUBIA
ZUBIATE
ZUBIETA
ZUBILLAGA
ZUBIRAN
ZUBIRI
ZUBIRIA
ZUBIZARRETA

ZUGASTI

ZULAICA
ZULETA
ZULOAGA
ZULUAGA
ZULUETA

ZUMARRAGA

ZUMAYA

ZUNIGA
ZUNIZA
ZUNO
ZUNZUNEGUI

ZURBANO
ZURBARAN
ZURITA
ZURRICA

ZUVIA
ZUVIETA

ZUZUARREGUI

APPENDIX A

CONSTRUCTING THE LIST OF SPANISH SURNAMES FOR THE 1980 CENSUS: AN APPLICATION OF BAYES' THEOREM*

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The transfer of Federal tax returns to the Bureau of the Census for statistical uses is provided for in the Internal Revenue Code, Section 6103(j)(1), as amended by the Tax Reform Act of 1976, and the temporary regulations, section 404.6103(j)(1)-1(b), as amended.

CONSTRUCTING THE LIST OF SPANISH SURNAMES FOR THE 1980 CENSUS: AN APPLICATION OF BAYES' THEOREM

Abstract

Previously developed lists of Spanish surnames have proven to be "only adequate" identifiers of the Hispanic population. Research reported here and other work performed at the Census Bureau shows that the relatively poor performance of Spanish surname lists in identifying the Hispanic population is largely attributable to the surnames on the list rather than the concept itself. In this paper, the authors report on a mathematically-based procedure used to construct the list of Spanish surnames for the 1980 census which alleviates the shortcomings of previous lists.

The list of Spanish surnames used to code the 1980 census is based on the premise that a particular surname is Spanish if it has a geographic distribution similar to that of the Hispanic population. The degree of similarity is determined by a function based on Bayes' Theorem and the multinomial distribution. Data for developing the list come from more than 85 million 1977 Federal tax returns condensed to 1.4 million distinct surnames and tabulated for 858 geographic areas.

The final list of 12,497 names was compared with self-designated Spanish origin as reported in the March 1976 Current Population Survey. A very high level of agreement was found not only in the Southwestern United States but also in other areas with large Hispanic populations. Further applications of the list and the technique are discussed.

CONSTRUCTING THE LIST OF SPANISH SURNAMES FOR THE 1980 CENSUS: AN APPLICATION OF BAYES' THEOREM

by

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Spanish surnames have been used to identify the Hispanic population of the Southwestern United States in censuses since 1950. A study conducted following the 1970 census (U.S. Bureau of the Census, 1975) concluded that the performance of Spanish surnames as an identifier of the Hispanic population was "only adequate" in the Southwestern United States and considerably worse in the rest of the country. Partly as a result of this study, the Spanish surname identifier has fallen into disfavor in some circles. This characterization of the Spanish surname concept is unfortunate because Spanish surnames provide a means of generating much needed demographic and administrative data on the Hispanic population that is otherwise unobtainable; for example, data sets in which information on ethnic origin was not collected when the data were initially generated can be used as a source of data on the Spanish surname population. Furthermore, surnames, for males at least, supply a consistent identifier which is not subject to respondent variability as is self-designated ethnic origin.

Examination of the 1970 list of Spanish surnames and the research reported here indicate that the less than adequate overall relationship between Spanish surname and Spanish origin is the result of the composition of the 1970 list rather than the concept itself. Two not atypical examples of poor choices of "Spanish" surnames appearing on the 1970 list are the names A-B-E-L and M-O-R-A-N. Although there are persons named A-B-E-L, pronounced Ah-BELL, who are Spanish, most persons in the U.S. with this name pronounce it AY-bl and are of Germanic origin. Similarly almost all of the Moran's in this country are of Irish not Hispanic origin. Additiona examples of predominantly non-Spanish names in the U.S. on the 1970 list are Barber,

Bernard, Costa, Gallo, and Giles. This paper reports an essentially objective and replicatable method which avoids the serious errors of including names that are not Spanish and, moreover, which selects names which belong almost entirely to persons who are Hispanic, including frequently occurring names that can be inadvertently omitted with traditional subjective procedures.

The principle underlying the objective method for constructing the 1980 list of Spanish surnames is based on the extreme geographic concentration of the Hispanic population in the U.S. Sixty-five percent of the Spanish origin population of the U.S., but only 15 percent of the non-Spanish population, lives in the five Southwestern States of Arizona, California, Colorado, New Mexico, and Texas plus Puerto Rico. With four more States--New York, New Jersey, Illinois, and Florida--over 85 percent of the Hispanic population is included but less than 40 percent of the non-Hispanic. Furthermore, the geographic concentration of the Hispanic population is even greater when specific areas within States are examined. The basic principle used to construct the list is:

> For a particular surname to be considered Spanish, the geographic distribution of persons with that surname must be "similar" to the distribution of the Hispanic population.

Table 1 illustrates this principle. Both surnames in each pair appeared on the 1970 list; yet, in each case, the first name is possessed almost entirely by persons of Hispanic origin and the other, predominantly by persons of Portuguese origin. This can be clearly seen by comparing the distribution of each name with the distribution of the Spanish and Portuguese origin populations; note the concentrations of Portuguese in Rhode Island, Massachusetts, Hawaii, and Northern California.

Since there are nearly one and one-half million distinct surnames in the United States and since the determination of "similarity" can be subjective, we attempted to develop an objective numerical index to select the Spanish surnames from the very large set of surnames. The method used is based on partitioning all surnames into two mutually exclusive categories--Spanish and non-Spanish--and an application of the multinomial distribution and Bayes' Theorem. The derivation of the screening function is given in the appendix. This function can be loosely interpreted as the logarithm of the odds that a name belongs to the set of Spanish surnames. The function, which is calculated for every surname, is the weighted sum of the occurrences of the name in each of the predefined areas. Each weight, which is specific to an area, is the logarithm of the ratio of the proportion of the U.S. Spanish population in the area to the proportion of the U.S. non-Spanish population in the same area. A positive weight implies that an area is "more Spanish" than the country, a negative weight, "less Spanish."

The first step in selecting the Spanish surnames involved defining the areas for which the weights were to be calculated. The country was subdivided into 858 mutually exclusive areas--mainly central cities, suburbs, counties, and nonmetropolitan remainders of States. Using the 1970 census as a guide, we attempted to delineate areas which were either very highly Spanish or highly non-Spanish and areas which contained concentrations of other ethnic groups.

The data set for implementing an objective selection mechanism such as the one used obviously requires a large number of records containing both names and geographic identification. The Internal Revenue Service Individual Master File is just such a file. For tax year 1977, it contains over 85 million tax returns, representing over 1.4 million distinct surnames. Calculation of the

area weights required a percentage distribution of the Spanish and non-Spanish populations as reflected in the entire tax file. Data on the Spanish origin population from the 1970 census could have been utilized without affecting the outcome. However, our solution to this problem involved selecting a short list of undeniably Spanish names and use of the distribution in the tax file of persons with these names to represent the distribution of the Spanish population. This short list, available from a previous pilot study (Word, et al., 1978), included roughly 600 names which virtually everyone would agree were Spanish, such as Martinez, Gomez, Fernandez, Estrada, etc. (Individuals with these names accounted for over 70 percent of our final Spanish surname population.) The area weights calculated from the starting list ran from a high of 1.87 for Laredo, Texas, indicating that it has almost 75 times more Spanish population than would be expected based on its non-Spanish population, to a low of -1.96 for Parkersburg, West Virginia, which has only 1 percent of its expected share of the Spanish population.[1/]

With these weights, a function value was computed for each of the over 1.4 million distinct names in the file of tax returns. A sliding scale was used in selecting infrequently occurring names but basically the function had to exceed 3.0 to select a name (corresponding to theoretical odds of 1,000 to 1 of the name being Spanish). Roughly 16,500 names occurring on at least 2 tax returns file in the U.S. met this standard. For commonly occurring names, the selection procedure worked very well, that is, no non-Spanish names were selected. However, as the frequency of occurrence decreased, the chance that non-Spanish names would appear

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1/ Area weights calculated from the final list of 12,497 names were similar to the initial area weights. The entire procedure proved to be quite robust. It should be noted that the procedure for constructing the list is not particularly sensitive to the choices of areas, starting lists, or values of the weights so long as reasonable precautions are taken.

on the list increased. On the other hand, the selection procedure is obviously not capable of identifying Spanish names (generally of low frequency) concentrated in areas less Spanish than the country.

Examination of the names selected initially revealed certain predictable problems and a need for further screening of the list. Some ethnic groups tend to live in the same areas as the Hispanic population and names common to these groups appeared on the list. The major difficulties were attributable to Portuguese names (from Northern California), Oriental names (New York and California), Navajo and Hopi names (New Mexico and Arizona), Jewish names (New York and Florida), Italian names (New York, San Francisco, and Chicago), and a very few French names. In order to remove the non-Spanish names from the list, a screening function based on the same principles as the selection function was developed for each ethnicity. The weights for these screening functions are the logarithms of the ratio of the proportion of the national Spanish population in the area to the proportion of the national "ethnic" (that is, Portuguese, Oriental, etc.) population in the area. For each of these "ethnic" functions a list of names which unquestionably belong to the particular ethnic group was used to derive the function values. Table 2 shows the effect of the ethnic screening tests on the original selection of 16,500 names.

Still another set of tests was performed to account for the low filing rate for tax returns from Puerto Rico. In general, for the 50 States, the ratios of exemptions on the 1978 tax file to estimated population in 1978 are between 0.9 and 1.0. For Puerto Rico, however, this ratio is less than 0.06. Consequently, use of the file as collected would result in an underrepresentation of names concentrated in Puerto Rico. In order to make the ratio of exemptions to population for Puerto

Rico consistent with the other areas, all returns from Puerto Rico were weighted by a factor of 20. Then, weights were calculated and the selection and screening tests were run both with the file as collected and multiplying all occurrences of names in Puerto Rico by 20. This procedure proved to be extremely successful in selecting names belonging to persons of Puerto Rican rather than Mexican descent.

After the ethnic screening tests, the list as constituted would perform quite well, from a statistical point of view, as an identifier of Hispanic persons However, since the overall objective was to develop a list with only Spanish names on it, which would identify as much of the Hispanic population as possible, further modifications of the list were required. We turned at this point to the actual orthographic structure of the names. For example, the letters "K" and "W" are not in the Spanish alphabet, so any name containing either of these letters was deleted from the list. Another screening device was based on the work of Buechley (1976). He has developed a list of 3-letter combinations which are found at the beginning of Spanish surnames, for example, G-A-R (as in Garcia) or R-O-D (Rodriguez), and 3-letter combinations which occur at the end of Spanish surnames, for example, N-E-Z (Martinez) or A-G-O (Santiago). Examination of the names rejected with Buechley's lists of allowable beginnings and endings indicated that his lists were too restrictive. Based on the rejected names, the lists of beginnings and endings were supplemented and then used to prune the name list further. (For example, names beginning with S-C-H or ending with I-T-Z were deleted.) As a final editorial step, the list was screened manually. Certain letter combinations such as T-H or S-H tend not to occur at all in Spanish. This type of information guided our decisions to delete names from the list. This last screening device also involved searching for names in telephone directories. The presence of Spanish or other identifiably ethnic first names provided evidence whether or not a surname was Spanish.

At every stage of the mechanical screening procedure, the culled names were examined and certain surnames which were verified as Spanish, for example, with telephone books, were added back to the list. As a final step, about 1300 names occurring on only 2 to 9 tax returns but which had appeared on previous Census Bureau lists of Spanish surnames and had function values greater than zero (but less than 3.0) were added to the list. This final list includes 12,497 names and accounts for 5.5 percent of all tax exemptions, the same percentage as represented by the Spanish-origin population in the Current Population Survey. Although over half of the initially selected names were deleted, Table 2 shows that these names accounted for only 12 percent of the initially selected population. Similarly, the names added constitute roughly one-third of the names on the 1980 Census list but account for only 8 percent of the Spanish surname population. This is further evidence that surnames occurring with reasonable frequency were not affected by the screening and orthographic tests; that is, frequently occurring surnames were clearly defined as Spanish or non-Spanish by the original selection test and subsequent mathematical tests.

Almost no errors were made in selecting frequently occurring names. Table 3 shows the top 100 Spanish names on the list--they are all clearly Spanish.[2/] Table 4 shows the relative importance of these names in that they account for

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2/ Almost all names in the United States, especially frequently occurring names, are over 90 percent Spanish or less than 1 percent Spanish. There are exceptions, however. For example, the "Portuguese" names shown in Table 1 may include persons of Spanish origin as much as 20 percent of the time. Probably no more than 75 percent of persons named PACHECO (ranked 68) and FRANCO (79) are Spanish in the United States.

Four commonly occurring names--SANTOS, SILVA, ROMAN, MARTIN--present special problems. The first three appear to be evenly divided between Hispanic and non-Hispanic populations. MARTIN, although probably not much more than 5 percent Hispanic in the Southwest, is so common (12th most common name in the United States) that a significant number of persons with this surname are Hispanic. Accordingly, in coding the 1980 census, these four names receive special treatment, i.e., they will be considered Spanish surnames only if the respondent says he/she is of Spanish origin. (MARTIN alone was treated in this manner in 1970.)

For other applications of the 1980 list of Spanish surnames, this special treatment is not possible. Accordingly, we recommend the following treatment: SANTOS should be considered a Spanish surname while SILVA, ROMAN, and MARTIN should not. The data presented in tables 5 through 9 are based on this treatment of the 4 special

more than half of the Spanish surname population as defined by the 1980 list. The first 1,000 names account for seven-eights of the population on the list. This would indicate that for many applications, a short list of only common names would be quite adequate. Furthermore, these names result in almost no errors of falsely identifying persons as Spanish.

To evaluate the performance of the newly constructed 1980 list, data on self-designated ethnic origin from the March 1976 Current Population Survey were used. Some results of the evaluation are shown in Tables 5 through 7. In these tables, an error of commission is defined as a person with a Spanish surname, according to the list being evaluated, who did not designate himself or herself as of Spanish origin. An error of omission is a person of self-defined Spanish origin having a surname which is not on the list in question. Note in Table 5 that the performance of the 1970 list in our test showed a marked improvement over its own performance in the earlier test (U.S. Bureau of the Census, 1975). This improvement can be attributed to more careful editing of the CPS file for transcription and keypunch errors and the use of computer rather than clerical matching.

Before the performance of the two lists is discussed, a word is in order regarding the self-designated Spanish origin identifier. Several studies of response variability show that between 5 and 11 percent of persons who report Spanish origin in a census or survey will report a non-Spanish origin when reinterviewed (U.S. Bureau of the Census, 1974 and 1979, especially pp. 9-14). For example, among persons reporting Central or South American origin, almost 20 percent report a non-Spanish origin in some reinterview studies; for the "Other Spanish" category, this "ethnic shift" can reach 30 percent. The inconsistency of response to the Spanish origin identifier places an upper bound on the performance of any Spanish surname list--a point which should be borne in mind when assessing Tables 5 through 7.

In every category, the 1980 list clearly outperforms the 1970 list--that is, the 1980 list makes fewer errors of commission and of omission. All tests show fewer errors for males than females and fewer for never-married females than ever-married females as would be expected. All of the comparisons show that performance is better in the five Southwestern States than in the rest of the country.

The error rates for males in the Southwest according to the 1980 list--6.3 percent commission and 11.5 percent omission--approach the limit of the precision of our standard, self-designated Spanish origin. The error rates for the 1970 list are 50 percent higher for omission errors and 85 percent higher for commission errors. For females in the Southwest, the 1980 list shows lower error rates than were reported in the earlier test for males in the Southwest. Thus, if the 1970 list could be called an adequate identifier of the Hispanic population in the Southwest (as it was in U.S. Bureau of the Census, 1975), then clearly the 1980 list is a very good identifier for this population.

Outside the Southwest, the error rates for the 1980 list are somewhat higher. However, for males outside the Southwest the error rates for the 1980 list are superior to the error rates previously reported <u>in</u> the Southwest for the 1970 list. For females residing outside the Southwest, especially married females, the error rates for the 1980 list could be considered high although here too the performance is clearly much superior to the 1970 list; this is especially true in terms of commission errors. However, the 1980 list has sufficiently low rates of commission errors for all segments of the Hispanic population that it can serve as an adequate identifier for the Hispanic population. For all categories, the commission error rates for the 1980 list are lower than the omission rates. Thus very few individuals with a surname on the 1980 list are not Hispanic but a somewhat larger number of people who call themselves Hispanic will not be identified on the basis of their surnames.

More detailed examination of the performance of the 1980 list highlights its strengths and weaknesses. Fully one-sixth of the commission errors outside the Southwest occur in the three areas which include most of the population of Portuguese descent in the United States--Hawaii, Rhode Island, and the Fall River-New Bedford, Massachusetts SMSA. Even though names which are primarily Portuguese were removed from the list, many persons of Portuguese descent have Spanish surnames. (We would not recommend using <u>any</u> Spanish surname list in these areas.)

Table 6 shows that the 1980 list is a great improvement over the 1970 list in that fewer persons of European, especially Italian, origin are designated as Spanish. Almost all of the commission errors made with the 1980 list are persons in the "other" category. Case-by-case analysis of commission errors indicates two main sources of these errors other than persons of Portuguese origin. Some American Indians, especially some Navajos in New Mexico and Arizona, have Spanish surnames but do not consider themselves to be of Spanish origin. Similarly, many Filipinos have Spanish surnames but only a small percentage consider themselves to be of Spanish origin.

Table 7 shows omission errors by type of Spanish origin. By far the highest rates occur in the "Central or South American" and "Other Spanish" categories. This means that many persons without Spanish surnames place themselves in these categories. Some of the errors are undoubtedly of the type found in the 1970 census--persons from the central or southern U.S. (but clearly not Hispanic) who say that they are of Central or South American origin. These are the same two categories which show the highest rates of response inconsistency so that the high omission error rates are not unexpected. Again, it appears that these error rates are limited by the precision of the standard--self-designated Spanish origin.

More detailed geographic analysis (not shown in the tables) supports the high quality of the 1980 Spanish surname list. In the three areas outside the Southwest with the largest Hispanic populations--the New York City, Chicago, and Miami SMSA's--the 1980 list performs very well. In fact for males, the commission error rate is actually lower in these areas than in the Southwest while the omission error rate is only slightly higher than in the Southwest.

This new list demonstrates that the concept of using surnames to identify the Hispanic population is viable, and not just in the Southwest. Consequently, the 1980 list of Spanish surnames opens the possibility of analyzing the Hispanic population in many data sets which could otherwise not be so used because of the lack of a Hispanic identifier. There are some limitations, however. The list should be used primarily in areas with a sizeable Hispanic population, whether in the Southwestern U.S. or not, and should be used cautiously or not at all in Hawaii, Rhode Island, and the Fall River-New Bedford, Massachusetts area or in areas where the Filipino population is large relative to the Hispanic population.[3/] Because the list generally results in more omission than commission errors, the size of the Spanish surname population as measured by the 1980 list is generally 5 percent or so smaller than the Spanish origin population.[4/] However, for many uses this is not a serious limitation.

3/ Certain counties in New Mexico, Arizona, and Utah with large Indian populations present similar problems.

4/ It is possible that further examination of the March 1976 CPS data for typographical errors may reduce this figure.

Table 8 indicates the basis for some possible applications. It shows the proportion of tax filers in 1978 for each State who have Spanish surnames. The 1980 list of Spanish surnames together with Federal tax returns and vital statistics data could provide the basis for developing post-censal estimates of the Hispanic population for States and local areas. The Bureau plans to ask State vital statistics offices to code vital statistics on the basis of the 1980 Spanish surname list and to furnish vital statistics data tabulated by Spanish surname, in addition to race, which is already coded. Internal migration data can be developed by coding tax returns with Spanish surnames and then calculating migration rates for the Spanish surname population by standard methods. Finally, figures on legal immigration from abroad can be obtained from Immigration and Naturalization Service statistics on country of origin and place of intended residence. Many other applications of a comprehensive and accurate list of Spanish surnames could be found--Medicare data, school enrollment data, mortality analysis, labor force composition (in individual firms), or any set of data which includes names but no other Hispanic identifier.

This application of Bayes' Theorem has proven successful in producing the list of Spanish surnames for the 1980 census. The same techniques and data set have other obvious applications. Surname lists could be developed for other ethnic groups--Chinese, Japanese, Korean, Vietnamese, Italian, Polish, Scandanavian, or any group which is geographically concentrated. While we attempted to make the list of Spanish surnames for the census exhaustive, this would not be necessary for many applications to the Hispanic population and other groups. Shorter lists consisting of common, but representative names could be used to obtain accurate distributional measures. Furthermore, if data

were developed for 1980 and subsequent years for ethnic surnamed populations as defined by short lists, these data could be used to measure change from a 1980 baseline, as provided by the 1980 census. Research into these areas is now underway at the Census Bureau.

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Table 1. Geographic Distribution of 1978 Federal Tax Returns for Selected Spanish and Portuguese Surnames
(Puerto Rico treated as State)

Name or ulation	Returns[1] (000's)	So. Cal.[2]	Texas	Ariz., Colo.	N.M.	Ill.	Fla.	Puerto Rico[1]	New York	New Jersey	Mass., R.I. Conn.	No. Cal.[2]	Hawaii	Other
ident Population 1978	(x)	6.0	5.9	2.8		5.1	3.9	1.5	8.0	3.3	4.4	4.1	0.4	54.6
nish origin 1970[3]	(x)	13.9	15.8	6.9		3.4	3.5	22.1	11.6	2.5	1.2	6.5	0.2	12.6
tuguese stock 1970[4]	(x)	5.6	0.4	0.3		0.4	(z)	(z)	4.7	5.4	50.2	25.2	2.0	5.6
z	44.4	14.7	8.2	2.5		4.0	8.4	32.0	11.8	3.8	1.8	5.1	0.1	7.7
s	3.1	6.1	2.1	1.5		0.8	2.1	0.6	5.4	4.3	30.4	25.9	5.3	15.6
nandez	29.6	11.5	7.3	3.3		2.9	16.9	19.3	11.8	5.3	1.7	7.3	2.1	10.7
nandez	3.4	6.0	1.5	0.5		2.6	1.8	0.6	7.9	7.5	42.0	17.1	2.1	10.6
ez	35.6	22.4	18.0	7.1		3.9	5.1	11.4	7.3	2.6	1.5	9.2	0.3	11.2
es	4.9	6.6	0.6	0.6		0.8	1.3	0.4	6.5	5.0	34.7	25.8	9.0	8.8
ez	92.1	19.9	15.0	7.4		3.7	4.2	21.0	7.4	2.4	1.2	8.0	0.4	9.3
es	3.5	4.2	1.4	0.7		0.8	1.5	0.6	5.7	7.5	44.3	18.4	5.4	9.3
es	11.4	22.4	11.1	5.6		4.4	5.7	14.6	13.5	3.7	1.9	6.8	0.1	10.2
es	3.2	8.4	1.0	0.9		2.4	1.3	0.6	5.0	3.6	26.3	40.2	2.6	9.8
iriguez	136.8	12.2	15.6	2.7		3.4	5.9	33.0	10.3	3.2	1.2	5.0	0.1	7.5
iriguez	5.4	7.0	3.9	1.1		1.0	1.4	4.1	6.2	7.1	25.8	22.9	10.4	9.2
n	4.8	13.5	21.4	3.9		3.9	8.6	19.2	11.2	3.7	1.4	4.3	0.1	8.7
ian	3.9	5.7	0.7	1.0		0.6	2.3	0.5	4.1	4.0	52.0	18.7	0.5	9.9
ian	6.6	5.8	0.4	0.9		0.7	1.4	(z)	1.3	1.0	40.1	30.9	10.1	7.4
rez	10.1	9.3	8.0	1.3		3.4	16.3	29.7	12.7	5.1	1.6	3.1	0.1	9.4
rez	2.7	6.4	0.4	0.7		0.1	1.3	(z)	4.0	4.2	40.5	26.6	7.9	8.1

Tax returns in Puerto Rico inflated by factor of 20 to account for low filing rate (see text).
Includes counties of Los Angeles, Orange, San Diego, San Bernardino, Riverside, Ventura, Kern, Santa Barbara and Imperial. Northern California includes remaining 49 counties.
PC(2)-1C Persons of Spanish origin. Assumes Puerto Rico to be 95% Spanish origin.
1970 census of population: table 141 country of origin of foreign stock: Portugal plus Azores.

Table 2. Diary of Construction of the 1980 List of Spanish Surnames: Number of Names and Exemptions[1] Added and Deleted by Various Tests

(See text for explanation of tests)

Test	Names				Exemptions[1]			
	Deletions	Additions or Overrides	Cumulative Total	Percent of Initial Selection	Deletions (000's)	Additions or Overrides (000's)	Cumulative Total (000's)	Percent of Initial Selection
Initial Selection	(x)	(x)	16,514	100.0	(x)	(x)	11,855.0	100.0
"Ethnic" Tests (P.R.=20)								
Portuguese	247	20	16,267	98.5	103.1	19.3	11,771.2	99.3
Oriental	1,391	63	14,939	90.5	652.3	23.1	11,142.0	94.0
Southwest Indian	200	10	14,749	89.3	43.6	1.5	11,099.9	93.6
French	10	1	14,740	89.3	2.8	0.2	11,097.3	93.6
Italian	54	1	14,687	88.9	16.7	0.1	11,080.8	93.5
Jewish	388	105	14,404	87.2	69.9	21.7	11,032.5	93.1
Orthographic Tests								
"K/W" Test	1,529	2	12,877	78.0	94.6	0.2	10,938.1	92.3
3-Letter Beginnings	1,418	72	11,530	69.8	88.4	7.6	10,857.3	91.6
3-Letter Endings	1,419	69	10,181	61.7	95.2	8.6	10,770.7	90.9
Tests with Puerto Rico=1								
Passed Spanish Test (P.R.=20)								
Failed Spanish Test (P.R.=1)	1,235	512	9,458	57.3	217.2	28.6	10,582.1	89.3
Failed "Ethnic" Test (P.R.=1)	(x)	39	9,497	57.5	(x)	27.3	10,609.4	89.5
Failed Spanish Test (P.R.=20)								
Passed All Tests (P.R.=1)	(x)	1,461	10,958	66.4	(x)	74.0	10,683.3	90.1
Failed "Ethnic" Test (P.R.=1)	(x)	139	11,097	67.2	(x)	17.4	10,700.7	90.3
Failed "Ethnic" Test (P.R.=20)								
Passed All Tests (P.R.=1)	(x)	61	11,158	67.6	(x)	8.3	10,709.0	90.3
Editorial Deletions	757	(x)	10,401	63.0	48.5	(x)	10,660.5	89.9
SILVA	1	(x)	10,400	63.0	61.1	(x)	10,599.4	89.4
Editorial Additions								
Names from previous lists[2]								
10 or more Tax Returns	(x)	507	10,907	66.0	(x)	30.3	10,629.7	89.7
9 or fewer Tax Returns	(x)	1,286	12,193	73.8	(x)	15.5	10,645.1	89.8
Other Names								
Spanish Function (P.R.=20)								
Greater than 0.00[3]	(x)	290	12,483	75.6	(x)	10.5	10,655.6	89.9
Less than 0.00[3]	(x)	14	12,497	75.7	(x)	5.4	10,661.0	89.9
Gross Deletions	8,669	(x)	(x)	52.5	1,493.4	(x)	(x)	12.6
Gross Additions	(x)	4,652	(x)	28.2	(x)	299.5	(x)	2.5
Net Change	-4,017	(x)	(x)	-24.3	-1,193.9	(x)	(x)	-10.1

1/ Exemptions on 1978 Federal Tax Returns.

2/ Names from earlier census lists of Spanish surnames which had Spanish functions greater than 0.00 but less than the selection criterion (P.R.=20).

3/ Names with 10 or more returns and Spanish functions greater than 0.00 but less than the selection criterion (P.R.=20).

Table 3. Frequency Distribution of 100 Most Frequently Occurring Spanish Surnames: 1978 Federal Tax Returns

Rank	Name	Returns 1/	Percent 2/	Rank	Name	Returns 1/	Percent 2/
1	GARCIA	107.6	2.97	51	GUERRERO	11.0	.30
2	MARTINEZ	97.2	2.69	52	SANTIAGO	10.5	.29
3	RODRIGUEZ	90.7	2.51	53	VEGA	10.4	.29
4	LOPEZ	72.1	1.99	54	SILVA*	10.4	.29
5	HERNANDEZ	68.2	1.89	55	LUNA	10.3	.28
6	GONZALEZ	59.6	1.65	56	ESTRADA	10.1	.28
7	PEREZ	56.9	1.57	57	MARQUEZ	10.1	.28
8	SANCHEZ	50.9	1.41	58	DURAN	10.1	.28
9	GONZALES	42.8	1.18	59	MALDONADO	9.8	.27
10	RAMIREZ	40.6	1.12	60	MONTOYA	9.9	.27
11	TORRES	37.2	1.03	61	DOMINGUEZ	9.8	.27
12	RIVERA	35.5	.98	62	ACOSTA	9.7	.27
13	FLORES	35.0	.97	63	NUNEZ	9.6	.27
14	GOMEZ	31.1	.86	64	CONTRERAS	9.6	.27
15	DIAZ	29.9	.83	65	ALVARADO	9.6	.26
16	ORTIZ	26.0	.72	66	RODRIGUEZ	9.5	.26
17	GUTIERREZ	24.9	.69	67	NAVARRO	9.3	.26
18	CHAVEZ	23.7	.66	68	PACHECO	9.2	.25
19	FERNANDEZ	23.8	.55	69	GUERRA	9.2	.25
20	RAMOS	23.5	.65	70	TREVINO	9.1	.25
21	REYES	23.1	.64	71	CALLEROS	9.1	.25
22	MORALES	23.1	.64	72	CORTEZ	8.9	.25
23	CRUZ	22.8	.63	73	VILLAREAL	8.8	.24
24	GARZA	22.0	.61	74	DELEON	8.5	.24
25	RUIZ	20.9	.58	75	MIRANDA	8.5	.23
26	ROMERO	20.8	.58	76	SALINAS	8.4	.23
27	ALVAREZ	20.4	.56	77	FIGUEROA	8.3	.23
28	VASQUEZ	19.6	.54	78	ESPINOZA	8.1	.22
29	CASTILLO	18.4	.51	79	FRANCO	8.1	.22
30	MORENO	18.3	.50	80	MOLINA	8.0	.22
31	HERRERA	16.8	.46	81	LEON	8.0	.22
32	MEDINA	16.7	.46	82	AVILA	7.8	.22
33	MENDOZA	16.4	.45	83	CARRILLO	7.7	.21
34	CASTRO	15.9	.44	84	CAMPOS	7.6	.21
35	JIMENEZ	15.4	.43	85	COLON	7.5	.21
36	VALDEZ	15.1	.42	86	ROBLES	7.4	.21
37	SALAZAR	14.8	.41	87	SANTOS*	7.4	.20
38	MUNOZ	13.9	.38	88	VAZQUEZ	7.4	.20
39	PENA	13.6	.37	89	LUCERO	7.3	.20
40	VARGAS	12.7	.35	90	CANTU	7.2	.20
41	SOTO	12.5	.35	91	SUAREZ	7.0	.19
42	DELGADO	12.2	.34	92	AGUIRRE	6.9	.19
43	PADILLA	12.1	.34	93	SOLIS	6.5	.18
44	AGUILAR	12.1	.33	94	AYALA	6.5	.18
45	SANDOVAL	12.0	.33	95	VIGIL	6.4	.18
46	GUZMAN	11.9	.33	96	OCHOA	6.3	.18
47	RIOS	11.7	.32	97	ROJAS	6.3	.17
48	MENDEZ	11.7	.32	98	LARA	6.3	.17
49	ORTEGA	11.3	.31	99	VELASQUEZ	6.2	.17
50	TRUJILLO	11.1	.31	100	CARDENAS	6.1	.17

1/ In thousands.

2/ Base of percent is the number of 1978 Federal tax returns with a Spanish surnamed primary filer — 3,617.7 thousand.

* Estimated number of returns from persons of Spanish origin. These names are given special treatment in the 1980 census — see text.

Table 4. Percent of Spanish Surname Population Accounted For By Most Frequently Occurring Names: 1978 Federal Tax Returns

Cumulative Percent of Spanish Surname Population	Number of Names (Most Frequently Occurring)
25.0	17 Names
50.0	90 Names
75.0	394 Names
90.0	1337 Names
95.0	2774 Names
99.0	7475 Names
99.5	9025 Names
99.9	11130 Names

Number of Names (Most Frequently Occurring)	Cumulative Percent of Spanish Surname Population
100 Names	51.9
200 Names	63.8
500 Names	78.6
1000 Names	87.3
2000 Names	93.0
5000 Names	97.7
7500 Names	99.0
10000 Names	99.7

Table B. Persons of Spanish Origin and Persons of Spanish Surname, According to the 1980 and 1970 Lists of Spanish Surnames, by Sex, for Persons 14 Years and Over, for the United States, Five Southwestern States, and the Remainder: March 1976 Current Population Survey

(Based on unweighted counts)

Surname List	United States					Five Southwestern States					Remainder of United States			
	Both Sexes	Males	Females	Ever-Married Females	Never-Married Females	Both Sexes	Males	Females	Ever-Married Females	Never-Married Females	Both Sexes	Males	Females	Ever-Married Females
of OMISSION[1/]														
ons of Spanish Origin	6204	3008	3298	2411	887	3889	1775	1884	1361	533	2835	1231	1404	1050
st of Spanish Surname														
80 List	1307	459	848	875	173	593	206	387	302	85	718	254	461	373
70 List	1581	656	1005	784	221	701	305	488	370	116	870	351	517	414
nt Errors of Omission														
80 List	30.7	15.3	25.7	28.0	19.5	18.1	11.5	20.4	22.2	15.9	27.1	20.6	32.8	35.5
70 List	25.3	31.8	30.8	32.5	24.9	21.6	17.2	25.7	27.3	21.8	33.0	28.5	37.0	39.4
70 List (March 1971)[3/]	31.7	28.2	34.1	(X)	(X)	26.4	24.7	28.1	(X)	(X)	39.6	36.2	42.8	(X)
of COMMISSION[2/]														
Lists:														
sons of Spanish Surname	5880	2840	3040	2320	820	3422	1678	1761	1264	487	2443	1164	1279	956
Not of Spanish Origin	383	293	890	464	106	380	106	254	205	49	523	187	336	279
List:														
sons of Spanish Surname	6867	3199	3468	2630	930	3337	1667	1730	1255	475	3270	1532	1738	1283
Not of Spanish Origin	2024	849	1175	811	204	518	197	322	264	58	1505	652	853	547
nt Errors of Commission														
80 List	35.0	18.3	19.4	21.8	12.9	10.5	6.3	14.4	15.2	8.8	21.4	16.1	28.3	29.2
70 List	30.4	28.5	33.9	35.9	28.4	15.3	11.7	18.8	21.0	12.2	49.0	42.6	49.1	50.4
70 List (March 1971)[3/]	38.1	33.5	38.9	(X)	(X)	16.9	16.2	21.6	(X)	(X)	53.6	51.7	55.7	(X)

rror of omission is failing to include a person of Spanish origin in the Spanish surname population.

rror of commission is designating a person not of Spanish origin as a member of the Spanish surname population.

h 1971 Current Population Survey. Source: U.S. Bureau of the Census, Technical Paper No. 38, Table A.

available.

Table 6. Persons of Spanish Surname According to the 1980 and 1970 Lists of Spanish Surname by Origin, For the United States, Five Southwestern States, and the Remainder: March 1976 Current Population Survey

(Based on unweighted counts.)

Area, sex, and list	Total Persons	Percent Distribution																	
		Total	Total Spanish	Mexicano(a), Chicano, Mex. American	Spanish: Puerto Rican	Spanish: Cuban	Spanish: Central or South American	Spanish: Other Span	Total Non-Spanish	Non-Spanish 1/: Ger.	Non-Spanish 1/: Ital.	Non-Spanish 1/: Irish	Non-Spanish 1/: Fren.	Non-Spanish 1/: Pol.	Non-Spanish 1/: Russ.	Non-Spanish 1/: Eng., Scot. Welsh	Non-Spanish 1/: Black	Non-Spanish 1/: Other	Non-Resp.
United States																			
Total																			
1980	5880	100.0	85.0	51.3	13.7	5.9	4.1	10.0	15.0	0.6	0.7	0.4	0.3	0.1	0.1	0.4	0.4	12.1	0.1
1970	5667	100.0	69.6	42.2	10.8	5.1	3.2	8.4	30.4	1.2	3.8	1.3	0.9	0.4	0.2	0.9	1.1	20.0	0.4
Male																			
1980	2840	100.0	89.2	55.2	13.6	5.8	4.1	11.2	10.3	0.2	0.7	0.1	0.1	0.1	0.1	0.0	0.2	8.7	0.0
1970	3199	100.0	73.5	46.5	10.5	4.9	3.1	9.4	26.5	1.1	4.5	0.9	0.9	0.3	0.1	0.8	0.9	17.0	0.3
Female																			
1980	3040	100.0	80.6	47.7	13.8	6.1	4.1	8.8	19.4	0.7	0.6	0.7	0.4	0.1	0.1	0.9	0.7	15.3	0.2
1970	3478	100.0	66.1	38.0	11.0	5.3	3.3	7.4	33.9	1.4	3.1	1.6	1.0	0.5	0.3	1.3	1.4	22.8	0.5
Five Southwestern States																			
Total																			
1980	3437	100.0	89.5	74.8	0.4	0.6	2.2	11.5	10.5	0.1	0.3	0.3	0.0	–	–	0.4	0.3	9.0	0.1
1970	3397	100.0	84.7	70.4	0.4	0.6	2.0	11.2	15.3	0.4	1.1	0.4	0.2	0.1	0.1	0.7	0.4	12.0	0.0
Male																			
1980	1676	100.0	93.7	78.6	0.5	0.7	3.0	11.9	6.3	–	0.2	0.1	–	–	–	0.1	0.1	5.8	–
1970	1667	100.0	88.2	73.5	0.5	0.7	1.8	11.6	11.8	0.2	1.4	0.3	0.1	0.1	0.1	0.4	0.1	9.2	–
Female																			
1980	1761	100.0	85.8	71.2	0.3	0.5	2.4	11.2	14.4	0.3	0.5	0.4	0.1	–	–	0.7	0.5	12.0	0.1
1970	1730	100.0	81.4	67.3	0.3	0.6	2.3	10.9	18.6	0.8	0.8	0.5	0.2	0.1	0.1	1.1	0.6	14.7	0.1
Remainder of United States																			
Total																			
1980	2443	100.0	78.8	18.3	32.4	13.3	0.8	7.8	21.4	0.9	1.1	0.7	0.8	0.2	0.2	0.4	0.7	16.5	0.2
1970	3270	100.0	54.0	12.8	31.8	9.8	4.4	5.6	46.0	2.2	6.6	2.3	1.7	0.8	0.3	1.1	2.0	28.4	0.7
Male																			
1980	1164	100.0	83.9	21.5	32.4	13.8	7.1	10.1	16.1	0.4	1.5	0.1	0.3	0.3	0.2	–	0.4	12.9	0.1
1970	1532	100.0	57.4	15.1	21.4	9.6	4.4	7.0	42.6	2.1	7.9	1.0	1.8	0.6	0.1	0.6	1.8	28.5	0.6
Female																			
1980	1278	100.0	73.7	15.4	32.4	13.7	8.5	5.7	26.3	1.3	0.9	1.2	0.8	0.2	0.2	0.7	0.9	19.8	0.3
1970	1738	100.0	50.9	10.9	21.7	10.1	4.3	4.0	49.1	2.2	5.4	2.8	1.7	0.9	0.5	1.5	2.2	30.9	0.8

1/ Errors of commission. 0.0 -- Rounds to zero. -- No occurrences.

Table 7. Percent Error of Omission[1/] for 1980 and 1970 Lists of Spanish Surnames by Type of Spanish Origin and Sex, for the United States, Five Southwestern States, and Remainder: March 1976 Current Population Survey

(Based on unweighted counts)

Area, Sex, and List	Total Spanish Origin	Mexican, Puerto Rican, and Cuban Origins	Mexican(c), Chicano, Mexican-American Origins	Puerto Rican Origin	Cuban Origin	Central or South American and Other Spanish Origins	Central or South American Origin
United States							
Total							
1980	20.7	16.0	15.3	15.1	23.2	33.3	40.2
1970	26.3	21.9	21.1	24.2	23.8	42.7	47.7
Males							
1980	15.3	11.3	10.0	11.5	22.0	30.3	33.9
1970	21.8	18.1	16.4	22.7	23.4	36.0	44.6
Females							
1980	25.7	20.2	20.3	18.1	24.2	45.3	45.2
1970	30.5	25.4	25.6	26.5	24.2	48.5	50.0
Five Southwestern States							
Total							
1980	16.1	13.6	13.1	(B)	(B)	28.0	36.1
1970	21.6	19.5	19.1	(B)	(B)	31.0	42.0
Males							
1980	11.5	9.6	9.4	(B)	(B)	21.3	(B)
1970	17.2	15.8	15.6	(B)	(B)	24.3	(B)
Females							
1980	20.4	17.4	16.5	(B)	(B)	33.5	41.7
1970	25.7	23.1	22.5	(B)	(B)	36.6	45.6
Remainder of United States							
Total							
1980	27.1	19.7	26.2	13.2	22.5	48.2	42.0
1970	33.0	25.7	30.7	23.5	23.2	53.7	50.0
Males							
1980	20.6	14.2	13.5	11.1	22.0	38.5	38.2
1970	28.5	22.0	20.1	22.6	23.6	46.5	47.7
Females							
1980	32.8	24.5	37.9	18.7	22.9	56.9	48.8
1970	37.0	28.9	40.4	24.3	22.9	60.2	51.9

(B) Less than 50 cases.

1/ Percent of Spanish origin population not having Spanish surnames.

Table 4. Exemptions on Federal Tax Returns for Total and Spanish Surnamed Persons, and Estimated Population, for States: 1978

State	Estimated Resident Population (000's)	Exemptions on Federal Tax Returns: Total (000's)	Exemptions on Federal Tax Returns: Spanish Surnamed (000's)	Percent of Exemptions in State with Spanish Surnames	Percent of National Spanish Surnamed Exemptions in State
United States	218,230	199,735	10,627.1	5.3	100.0
California	22,514	20,718	3,662.4	17.8	34.5
Texas	13,047	12,065	2,301.2	18.1	21.7
New York	17,744	15,481	1,017.2	6.6	9.6
Illinois	11,238	10,672	881.3	8.2	8.2
Florida	8,861	7,559	488.4	6.4	4.6
New Mexico	1,215	1,137	380.7	33.3	3.4
New Jersey	7,316	6,935	348.3	5.0	3.3
Arizona	2,273	2,189	320.3	14.6	3.1
Colorado	2,709	2,640	293.0	10.0	2.4
Michigan	9,141	8,381	112.7	1.3	1.1
Pennsylvania	11,740	10,590	87.9	0.8	0.8
Massachusetts*	6,771	5,191	85.4	1.7	0.8
Ohio	10,732	9,559	78.9	0.8	0.8
Connecticut	3,116	2,746	78.3	2.7	0.7
Louisiana	3,978	3,431	70.5	2.1	0.7
Washington	3,793	3,507	68.4	2.0	0.6
Indiana	5,317	5,083	65.9	1.3	0.6
Hawaii*	807	651	62.0	7.3	0.6
Wisconsin	4,683	4,314	48.4	1.1	0.4
Kansas	2,347	2,121	44.1	2.1	0.4
Utah	1,317	1,241	40.1	3.2	0.4
Virginia	1,177	4,690	38.0	0.8	0.4
Nevada	844	881	37.1	5.5	0.4
Maryland	4,148	3,894	34.9	0.9	0.3
Oregon	2,488	2,255	35.3	1.6	0.3
Missouri	4,847	4,570	31.4	0.7	0.3
Oklahoma	3,843	3,441	30.3	1.2	0.3
Idaho	863	835	22.8	2.8	0.2
Georgia	1,075	4,578	21.8	0.5	0.2
Nebraska	1,588	1,479	20.4	1.4	0.2
Rhode Island*	832	848	19.9	2.5	0.2
Minnesota	4,334	3,784	19.1	0.5	0.2
North Carolina	5,571	5,068	18.7	0.4	0.2
Wyoming	425	419	18.6	4.5	0.2
Iowa	2,906	2,701	15.2	0.5	0.1
South Carolina	2,908	2,598	9.9	0.4	0.1
Tennessee	4,333	3,889	4.3	0.2	0.1
District of Columbia	671	673	9.2	1.6	0.1
Kentucky	3,498	3,308	7.7	0.3	0.1
Alabama	3,728	3,201	7.4	0.2	0.1
Alaska	411	387	7.6	2.0	0.1
Mississippi	2,909	2,010	7.5	0.4	0.1
Montana	780	728	6.2	0.8	0.1
Arkansas	2,197	1,958	6.0	0.3	0.1
Delaware	584	557	5.8	1.0	0.1
West Virginia	1,861	1,506	4.8	0.3	(Z)
New Hampshire	840	844	3.5	0.4	(Z)
Maine	1,092	1,309	2.7	0.3	(Z)
South Dakota	690	691	2.4	0.4	(Z)
North Dakota	653	613	2.3	0.4	(Z)
Vermont	497	444	1.0	0.4	(Z)

1/ U.S. Bureau of the Census, Current Population Reports, Series p-25, No. 476.

2/ Internal Revenue Service Individual Master File extract used for General Revenue Sharing estimates.

* Spanish surnames greatly overestimate the Spanish origin population in

Technical Appendix:

Mathematical Derivation of Surname Classification

Define two mutually exclusive classes of persons: $\mathcal{S}$ is persons with "Spanis surnames"; $\mathcal{N}$ is persons with "Non-Spanish surnames." Then, let S_i denote the proportion of primary filers with "Spanish names" who filed Federal tax returns in area i. (S_i is calculated for 858 areas--central cities, suburbs, counties, nonmetropolitan remainders of States, Puerto Rico, overseas, and military.

$$\sum S_i = 1 \tag{1}$$

Let NS_i be the proportion of the "non-Spanish named" primary filers who fil Federal tax returns in area i.

$$\sum NS_i = 1 \tag{2}$$

In addition, let S and NS denote the proportion of primary filers in the universe of filers that have Spanish and non-Spanish names, respectively.

$$S + NS = 1 \quad \text{or} \quad S = 1 - NS \tag{3}$$

S and NS are prior probabilities that the name of an individual selected randomly will or will not be Spanish.

We wish to determine whether a particular surname "U" should be categorized as Spanish or non-Spanish solely on the basis of the geographic distribution of "U" as it occurs in the file of 1978 Federal tax returns. The concept of a posterior probability is used to determine how all "U's" should be categorized. Let us denote the frequency distribution of "U" as:

That is f_1 tax returns with primary filers named "U" were filed from in area 1, f_2 in area 2, ... f_k in area k ..... "U" occurs a total of n times in the sample.

If "U" is indeed a Spanish name, the probability of obtaining this exact distribution by area is given by the expression:

$$P(S) = \left(\frac{n!}{f_1!\ f_2!\ldots f_k!}\right) \bullet s_1^{f_1}\, s_2^{f_2}\ldots s_k^{f_k} \qquad (5)$$

The first term in equation (5) is the number of permutations (sequences) of n given f_1 occurrences in area 1, f_2 occurrences in area 2, etc. The second term is the probability that any one of these sequences would occur knowing that "U" occurs exactly n times and that "U" is Spanish. A more compact notation is:

$$P(S) = \frac{n!}{\prod f_i!} \bullet \prod s_i^{f_i} \qquad (5a)$$

On the other hand if "U" is <u>not</u> Spanish the exact probability of obtaining the given distribution would be:

$$P(NS) = \frac{n!}{\prod f_i!} \bullet \prod NS_i^{f_i} \qquad (6)$$

The total probability of getting this particular distribution regardless of whether "U" is Spanish is:

$$S \bullet P(S) + NS \bullet P(NS) \qquad (7)$$

The posterior probability that "U" is Spanish (i.e., "U" is an element of the Spanish universe) is then given by Bayes' theorem as:

$$P(U \in S) = \frac{S \bullet P(S)}{S \bullet P(S) + NS \bullet P(NS)} \qquad (8)$$

Likewise:

$$P(U \in NS) = \frac{NS \bullet P(NS)}{S \bullet P(S) + NS \bullet P(NS)} \tag{9}$$

For computational ease, we will look at the "odds", $O(U \in S)$ that "U" is Spanish rather than the probability that "U" is Spanish.

$$O(U \in S) = S \bullet P(S) \div NS \bullet P(NS) \tag{10}$$

Substituting previous formulas for P(S) and P (NS) from equations (5) and (6) yield

$$O(U \in S) = \left\{ \frac{S \bullet n!}{\prod(f_i!)} \bullet \prod(S_i^{f_i}) \right\} \div \left\{ \frac{NS \bullet n!}{\prod(f_i!)} \bullet \prod(NS_i)^{f_i} \right\} \tag{11}$$

$$= \frac{S}{NS} \bullet \prod \left(\frac{S_i}{NS_i} \right)^{f_i}$$

Note that many of the terms cancel -- the reason for working with odds rather than probabilities.

As a final step we will take logarithms base 10 of equation (11) and define w_i, the weight for area i, as:

$$w_i = \log \frac{S_i}{NS_i} \tag{12}$$

Then positive values of w_i indicate areas with a larger proportion of Spanish names than the national average; negative values, areas with an underrepresentation of Spanish.

$$CS = \log O(U \in S) = \log \frac{S}{NS} + \Sigma f_i w_i \tag{13}$$

In practice, we used a measure of the "average degree of Spanishness":

$$\overline{CS} = \Sigma f_i w_i \div \Sigma f_i$$

According to the theory developed here, odds of being Spanish can be calculated for any surname "U" (i.e., for CS = 3, the odds are 1,000 to 1 of being Spanish, for CS = -3, the odds are 1,000 to 1 against being Spanish). However, the theory is based on the assumption that the geographical locations of individuals with the surname "U" are independent. In practice this is not true as families tend to be clustered in the same State. This presents a serious problem for rarely occurring names and led us to use a sliding scale for selecting Spanish names for infrequently occurring names. For frequently occurring names, the departure from independence is not critical.

EVALUATING THE PASSEL-WORD SPANISH SURNAME LIST: 1990 DECENNIAL CENSUS POST ENUMERATION SURVEY RESULTS

by

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EVALUATING THE PASSEL-WORD SPANISH SURNAME LIST: 1990 DECENNIAL CENSUS POST ENUMERATION SURVEY RESULTS

INTRODUCTION

The 1990 Decennial Census collected statistical data on the Hispanic population by directly asking each respondent to identify their Hispanic origin. Use of this self-identifier approach, however, may be impractical or impossible in other surveys, requiring another method of detecting the Hispanic population. One such method involves matching the respondents' surnames against a list of common Hispanic surnames. Further research into this method led to the Passel-Word Spanish surname list, developed by Jeffrey Passel and David Word for the 1980 Decennial Census. The continued growth of the Hispanic population in the United States during the 1980's and 1990's prompted an evaluation of the Passel-Word list, to see if it retained its effectiveness in identifying the Hispanic population. This report evaluates the performance of the Passel-Word Spanish surname list in determining the Hispanic origin of respondents found in a sample of the 1990 Decennial Census Post Enumeration Survey data.

HISTORY

The United States Bureau of the Census has used Spanish surname lists as a method of identifying the Hispanic population for more than 40 years. In 1950, the first Spanish surname list helped indicate the Hispanic population found in Arizona, California, Colorado, New Mexico, and Texas. New Spanish surname lists developed whenever additional significant Spanish surname data became available. In his 1975 United States Bureau of the Census technical paper, entitled Comparison of Persons of Spanish Surname and Persons of Spanish Origin in the United States, Edward Fernandez analyzed the effectiveness of the 1970 Census Spanish surname list in identifying the Hispanic population in the five aforementioned Southwestern states. He concluded that while the list was an adequate measure of Spanish origin for these five states, it fared badly in identifying Hispanics in the remainder of the country. Later research by Jeffrey Passel and David Word, as documented in their paper, Constructing the List of Spanish Surnames for the 1980 Census: An Application of Bayes' Theorem, concluded that the list's difficulties stemmed more from the surnames on the list than from the concept of surname lists.

Consequently, for the 1980 Decennial Census, Passel and Word developed a Spanish surname list. They started with the premise that Spanish surnames and the United States' Hispanic population share a similar geographic distribution. Passel and Word divided the country into 858 mutually exclusive geographic areas, creating both highly Spanish and highly non-Spanish areas. For each area, they assigned a numerical geographic weight, a logarithmic comparison of the area's concentration of the

Hispanic population as compared to the concentration of the Hispanic population in the country. The 1977 Federal Income Tax Returns provided a large national list of surnames with geographic identifiers. A statistical function based on Bayes' Theorem and the multinomial distribution used the geographic weights to assign values of Hispanic similarity to each unique surname from the tax returns. From the initial 1.4 million distinct surnames, the statistical function assigned 16,514 surnames to the preliminary Spanish surname list.

Non-Spanish surnames had a better chance of making the preliminary list if they occurred infrequently within the Federal Tax Returns. Additional tests were performed on the preliminary list to weed out these surnames. Surnames more commonly associated with other ethnic groups were eliminated, as well as surnames with letters not found in the Spanish alphabet. Those infrequently occurring surnames commonly found among the small number of Puerto Rico returns remained on the list. Surnames also stayed on the list if they appeared on the 1970 Census Spanish surname list or an extended surname list developed after consultation with linguistic experts evaluating the 1970 Census list. The resulting 12,497 Hispanic surnames became the Passel-Word (PW) Spanish surname list.

To compare the effectiveness of their list against the 1970 Census Spanish surname list, Passel and Word utilized the March 1976 Current Population Survey (CPS) results. They ran the surnames from the CPS records through each surname list and recorded whether or not the surname was found on either list. They then compared these matching results against the Hispanic identifier in the CPS records. Table 1 presents the results of the CPS test.

Table 1. Comparison of Surname Lists - March 1976 CPS Test

	Overall Results	Southwestern States	Remainder of United States
Percent of Respondents With Hispanic Surnames Detected By Surname List Who Reported a Non-Hispanic Origin:			
1970 Census List	30.4%	15.3%	46.0%
Passel-Word List	15.0%	10.5%	21.4%
Percent of Respondents Who Reported a Hispanic Origin That Have Surnames Not Found On Surname List:			
1970 Census List	26.3%	21.6%	33.0%
Passel-Word List	20.7%	16.1%	27.1%

The PW list's lower percentages indicate that it performed better than the 1970 Census list in both the five Southwestern states and the remainder of the country in two important measures. First, of those CPS records with surnames included on the PW list and 1970 Census list, roughly 15.0 percent and 30.4 percent, respectively, came from Non-Hispanic respondents. Fewer matched Non-Hispanic records result from an increase of strong Hispanic surnames and/or a decrease of weak Hispanic surnames on a Spanish surname list. Second, the PW list did not identify 20.7 percent of the surnames belonging to self-reported Hispanic CPS respondents as Hispanic, compared to 26.3 percent for the 1970 Census list. Fewer missed Hispanic records result from an increase of Hispanic surnames on a Spanish surname list. These results led to the use of the PW list as the Spanish surname list for the 1980 Decennial Census.

RESEARCH BACKGROUND

An effective evaluation of the PW Spanish surname list requires a large number of records evenly distributed across the United States which contains, at minimum, respondents' surnames and their Hispanic origins. Even when used internally, the basic Decennial Census record does not include the respondent's surname, prompting the need for a file that does include surnames. The 1990 Spanish Origin Research (SOR) file meets these requirements. The SOR file contains unedited and unallocated data taken from a sample of the 1990 Decennial Census questionnaires. The SOR sample includes all housing units and group quarters in or near the Census-defined blocks sampled for the Post Enumeration Survey. The Post Enumeration Survey was conducted by the United States Bureau of the Census to provide estimates of the 1990 Decennial Census undercount.

Each SOR record contains the geographic and demographic data for each individual listed on the sampled questionnaire. Geographic data found on the record includes codes for the state, county, and block where the individual lives. The SOR file covers data collected for all 50 states and the District of Columbia. Unedited and unallocated demographic data found on the record covers the population questions asked on all 1990 Decennial Census questionnaires. These demographic data include sex, age, race, Hispanic origin, marital status, and relationship to householder. Unedited and unallocated data means that none of the Census edit and allocation procedures have been performed on the data. The SOR data comes directly from the individual's answers on the questionnaire, including blank fields for those questions the individual did not answer.

Before proceeding with the PW Spanish surname list evaluation, a name standardization program was developed to process each individual's full name as found in the SOR file. The surname matching program used in the evaluation required exact matches,

making the standardization of surnames to the PW list format important to improve matching efficiency. The standardization program first identified each element, defined as a character string delimited by blanks, recorded in an individual's first name, middle initial, and surname fields. It determined the base name for the first name and surname fields, labelling any additional elements as prefixes and suffixes. For records with compound surnames, it marked the first surname as the base name and the additional surnames as suffixes. It then formatted each base name, if needed, to match the PW list surname format, possibly changing the names recorded in the other fields. Formatting procedures included eliminating prefix and suffix titles, compressing common surname prefixes into the base surname, removing middle names from the first name and surname fields, and recognizing entries such as "ADULT MALE" as non-names.

Only SOR records with a standardized surname and a valid Hispanic origin code qualified for the PW Spanish surname list evaluation. Blank or unknown values in either field disqualified the record. The SOR file initially contained 7,154,390 records, but only 5,609,592 records (78.4 percent) met the requirements for the evaluation. The reason for eliminating most SOR records was respondents failing to include their surname and/or Hispanic origin. Additionally, the name standardization process eliminated 29,681 records (0.4 percent) and changed either the first name or surname field on an additional 198,104 records (2.8 percent). Within this report, the term "matchable SOR records" will define those SOR records with standardized surname and valid Hispanic origin codes.

The evaluation of the PW Spanish surname list began by the collection of all matchable SOR records, complete with their geographic and demographic data, into a single database. A surname matching program then read each standardized surname in this database and looked for an exact match within the PW list. This program concluded by adding an additional record match field to the database, storing the results of whether the PW list contained an exact match or not. Separate programs created frequency tables from the SOR records that compared the PW list match results to the self-reported Hispanic origin answers. These tables served as the source of the statistics used to judge the effectiveness of the PW list. Geographic and demographic variables found on the SOR records served as partitions for the database when creating the frequency tables. Only those matchable SOR records with a valid non-blank value for the partitioning variable were used to create that variable's frequency tables.

Two important statistics judge the effectiveness of the PW Spanish surname list. The surname commission (SCOM) rate defines the percentage of people whose surnames appeared on the PW list

that reported a Non-Hispanic origin. The lower the SCOM rate, the more reliable the surnames on the PW list are at detecting the Hispanic population. The surname omission (SOM) rate defines the percentage of people who reported a Hispanic origin that had a surname not appearing on the PW list. The lower the SOM rate, the greater proportion of the Hispanic population the PW list finds. For example, using the percentages reported in Table 1, the PW list had a 15.0 percent SCOM rate and a 20.7 percent SOM rate for the March 1976 CPS data. Surname omission rates can be calculated for the specific Hispanic origin categories as well. For example, the Mexican SOM rate defines the percentage of people who reported a Mexican origin but whose surnames did not appear on the PW Spanish surname list.

MATCHING RESULTS

Overall Results

The PW Spanish surname list performed better on the 1990 SOR data than it did on the March 1976 CPS data. The PW list has a 10.02 percent surname commission rate and a 20.55 percent surname omission rate for the 1990 SOR data. The standard errors for these estimates are 0.04 percent and 0.05 percent, respectively. Although the SOR data's SOM rate compares with favor to the CPS data's SOM rate (20.73 percent), the SOR data's SCOM rate is a one-third reduction over the CPS data's SCOM rate (15.02 percent). There was no mention of either standard errors or the number of respondents processed during the March 1976 CPS test in Passel and Word's findings.

A larger, more tightly clustered Hispanic population existed in 1990 than in 1976, partially explaining the PW list's improved performance on the 1990 SOR data. Several survey-related differences exist between the 1976 CPS and 1990 SOR data that also may help explain the differences in their surname error rates: survey methods, sampling population, and sampling design.

The 1976 CPS used personal and telephone interviews to collect its data, while the 1990 Census relied mostly on mailback questionnaires. Enumerators conducting personal and telephone interviews have the advantage of eliminating any confusion surrounding the questions asked, but they can possibly, even unknowingly, influence the respondents' answers. Some respondents may answer questions incorrectly if they feel pressured by an enumerator. Other respondents may give answers they feel the enumerator, as a member of the Census Bureau and the federal government, wishes or wishes not to hear. A questionnaire allows the respondents time to answer the questions, preventing possible enumerator bias, but it might return less information than an interview. Respondents might not answer questions if they either do not understand it or simply refuse to answer it.

While the 1990 Decennial Census SOR data set contains a cross-section of the country's population, the March 1976 CPS data set used to test the PW list contained only respondents 14 years of age or older. Based on the 1990 SOR data, the SCOM rate for children 13 years and younger was 8.81 percent. Without this group, the SOR data's overall SCOM rate would have been 10.59 percent. At this age, children still have their parents' surname, which more reliably reflects their Hispanic origin (if any) than any other surname they may acquire in their lives. Children have a very small probability of changing their surname legally, such as through marriage or a court-approved name change. Thus, children have low surname error rates, partially causing the SOR data's lower SCOM rate.

Although the number of individual records was not reported, the March 1976 Current Population Survey interviewed 50,000 households, with a double sampling of Hispanic households. Estimating the number of individuals in the March 1976 CPS data file and comparing it to the 1990 SOR file, the SOR file contained approximately 50 times more records than the CPS file. The more surname records, the more reliable the surname statistics; although taking a large sample did not guarantee lower SCOM rates, it presented a better estimate of the true SCOM rate.

Hispanic Origin

Of the individuals listed in the 5,609,592 matchable SOR records, 597,533 individuals (10.7 percent) reported a specific Hispanic origin. Table 2 compares the 1990 SOR data's PW Spanish surname list matching results by Hispanic origin.

Table 2. PW Spanish Surname List Performance - Hispanic Origin

	Number and Percent of Hispanic SOR Records With Origin	SURNAME OMISSION Rate	Std Error
Mexicans	359,293 (60.1%)	16.10%	0.06%
Puerto Ricans	95,298 (15.9%)	18.84%	0.13%
Cubans	23,094 (3.9%)	26.12%	0.29%
Other Hispanic	119,848 (20.1%)	34.18%	0.14%

The Mexican population has the smallest specific Hispanic SOM rate at 16.10 percent. Mexicans form the single largest Hispanic population in the United States, comprising 60.1 percent of the self-reported Hispanics found in the 1990 SOR file. They reside mostly in states adjacent to the Mexican border, such as Arizona, California, New Mexico, and Texas. Approximately 69.8 percent of the Mexicans sampled in the SOR file live in either California or Texas. When creating their Spanish surname list, Passel and Word wanted to include only those Spanish surnames that have a geographical distribution similar to the distribution of the

Hispanic population in the United States. Because of the heavy concentration of Mexicans in the Southwest region, common Spanish surnames from this region made the list, leading to low Mexican SOM rates.

Puerto Ricans and Cubans also have similar concentrated areas in the United States, although not as large as the Mexican population. Puerto Ricans form the second largest Hispanic population in the country, comprising 15.9 percent of the self-reported Hispanics found in the 1990 SOR file. They live mostly in the Northeast, particularly in Illinois, New Jersey, and New York. Their SOM rate is 18.84 percent, 1.71 percentage points smaller than the overall SOM rate, but 2.74 percentage points greater than the Mexican SOM rate. Cubans make up only 3.9 percent of the self-reported Hispanics, their largest concentration residing in Florida. They have a 26.12 percent SOM rate, 5.57 percentage points greater than the overall SOM rate.

The Other Hispanic group consists of self-reported Hispanic respondents who do not consider themselves Mexicans, Puerto Ricans, or Cubans. They have the largest specific Hispanic SOM rate at 34.18 percent. Two reasons may explain this high SOM rate. First, any unique surnames that fall within this group had a small probability of ending up on the PW Spanish surname list. Respondents in the Other Hispanic category may have origins based in Central or South American countries or in Spain. They may have a broader array of surnames than the other three Hispanic categories. However, unless concentrated in a heavily Hispanic-populated state, they were not large enough to influence the selection of surnames on the PW list at the time of its creation. Second, respondents who had difficulties answering the Hispanic question during the 1990 Decennial Census may have selected this group. The latter situation more likely occurred than the former situation. Previous Census research of response variabilities during reinterview studies, as noted by Passel and Word in their 1980 Spanish surname list research, showed that up to 30 percent of respondents that initially reported the Other Hispanic category as their Hispanic origin will report a Non-Hispanic origin when reinterviewed. Research into the written Hispanic origin responses that accompanied the Other Hispanic records could better explain the reasons for the high Other Hispanic SOM rate.

A strict comparison between the specific Hispanic SOM rates of the March 1976 CPS data and the 1990 Decennial Census SOR data would not be statistically viable. The CPS included a Central or South American category as one of its Hispanic origin choices. Respondents with Central or South American origins would have chosen the Other Hispanic category on the 1990 Decennial Census questionnaires. The mixture of these respondents into the SOR Hispanic origin categories prevented a fair comparison with similar categories from the CPS test.

Table 3. PW Spanish Surname List Performance - States

State	SURNAME COMMISSION Rate	SURNAME COMMISSION Std Error	SURNAME OMISSION Rate	SURNAME OMISSION Std Error
Alabama	44.26%	1.86%	63.05%	1.47%
Alaska	41.51%	2.39%	54.41%	2.14%
Arizona	10.85%	0.23%	22.50%	0.29%
Arkansas	35.67%	2.18%	48.68%	2.03%
California	8.43%	0.07%	17.74%	0.09%
Colorado	12.21%	0.34%	21.67%	0.41%
Connecticut	13.07%	0.50%	20.16%	0.57%
Delaware	20.65%	2.02%	33.95%	2.15%
District of Columbia	15.40%	1.81%	33.79%	2.10%
Florida	10.15%	0.18%	26.06%	0.24%
Georgia	21.14%	0.92%	39.82%	0.96%
Hawaii	61.39%	0.79%	59.54%	0.82%
Idaho	18.74%	0.91%	32.16%	1.00%
Illinois	5.87%	0.13%	15.99%	0.19%
Indiana	23.98%	1.50%	38.80%	1.54%
Iowa	30.46%	2.01%	50.48%	1.85%
Kansas	12.96%	0.68%	28.64%	0.82%
Kentucky	26.35%	1.04%	45.47%	1.02%
Louisiana	40.73%	0.89%	42.86%	0.88%
Maine	57.14%	3.07%	70.94%	2.32%
Maryland	30.52%	1.38%	45.84%	1.32%
Massachusetts	35.83%	0.79%	34.40%	0.79%
Michigan	20.05%	0.88%	37.57%	0.94%
Minnesota	29.62%	1.57%	44.33%	1.52%
Mississippi	66.80%	2.09%	69.06%	1.98%
Missouri	41.15%	1.76%	54.73%	1.56%
Montana	41.69%	2.32%	48.02%	2.22%
Nebraska	23.05%	1.66%	31.96%	1.73%
Nevada	17.55%	0.68%	29.38%	0.75%
New Hampshire	53.51%	2.59%	59.34%	2.39%
New Jersey	9.08%	0.25%	21.23%	0.33%
New Mexico	6.84%	0.17%	15.90%	0.24%
New York	8.38%	0.11%	22.75%	0.15%
North Carolina	21.48%	0.55%	36.55%	0.58%
North Dakota	60.87%	10.18%	75.00%	7.22%
Ohio	25.20%	1.04%	37.62%	1.06%
Oklahoma	21.23%	0.89%	37.93%	0.93%
Oregon	19.58%	0.76%	33.26%	0.82%
Pennsylvania	13.67%	0.43%	23.13%	0.50%
Rhode Island	51.60%	1.66%	40.70%	1.80%
South Carolina	43.28%	2.45%	54.15%	2.22%
South Dakota	58.06%	8.86%	50.00%	9.81%
Tennessee	37.45%	1.82%	58.20%	1.52%
Texas	4.22%	0.06%	11.99%	0.09%
Utah	24.75%	1.04%	40.05%	1.06%
Vermont	66.67%	4.15%	63.87%	4.40%
Virginia	31.47%	0.91%	44.87%	0.87%
Washington	22.34%	0.52%	30.67%	0.55%
West Virginia	60.21%	2.88%	55.43%	3.09%
Wisconsin	17.42%	1.05%	24.67%	1.14%
Wyoming	17.64%	1.22%	33.61%	1.35%

States

Table 3 compares the 1990 SOR data's PW Spanish surname list matching results for all matchable SOR records by state, including the District of Columbia.

A fair inverse correlation exists between the Hispanic concentration within a state and that state's SCOM rate. The Pearson's correlation coefficient between the two variables stands at -0.58, statistically significant evidence that an inverse trend exists between them. The larger the proportion of Hispanics within the state, the smaller the SCOM rate; the smaller the proportion, the larger the SCOM rate. This correlation suggests the strength of established Hispanic communities. These communities become strong Hispanic cultural bases, attracting immigrant Hispanics and promoting Hispanic families. Hispanics who live in such communities are easier to identify with surname lists than Hispanics who live elsewhere. Established Hispanic communities exist more within states of high Hispanic concentration than in states of low Hispanic concentration, causing the associated SCOM rates. An exception to this theory comes when a state has a strong presence of a Non-Hispanic population with Hispanic surnames, such as Native Hawaiians and Filipinos.

A stronger inverse correlation also exists between the Hispanic concentration within a state and that state's SOM rate. The Pearson's correlation coefficient between the two variables stands at -0.66, statistically significant evidence that an inverse trend exists between them. Established communities usually cater to a specific Hispanic origin, however, making individuals of other Hispanic origins possibly more difficult to detect. For example, Florida serves as the home for several established Cuban communities. The state's Cuban SOM rate is 22.0 percent, while the combined SOM rate for the remaining Hispanic origins is 29.9 percent. The PW Spanish surname list works well at identifying specific Hispanic origins within their states of high concentration, but not as well outside those states.

Geographic Regions

Table 4 compares the 1990 SOR data's PW Spanish surname list matching results for all matchable SOR records by geographic region. The Mexican Southwest group includes Arizona, California, Colorado, New Mexico, and Texas. The Puerto Rican Northeast group includes Connecticut, Illinois, New Jersey, New York, and Pennsylvania.

Table 4. PW Spanish Surname List Performance - Geographic Region

Geographic Region	SURNAME COMMISSION Rate	SURNAME COMMISSION Std Error	SURNAME OMISSION Rate	SURNAME OMISSION Std Error
Mexican Southwest	7.11%	0.05%	16.05%	0.06%
Puerto Rican Northeast	8.26%	0.08%	20.86%	0.11%
Florida	10.15%	0.18%	26.06%	0.24%
Hawaii	61.39%	0.79%	59.54%	0.82%
Rest of United States	26.74%	0.19%	38.57%	0.19%

Among the defined geographic regions, the PW Spanish surname list performs best in the Mexican Southwest region. The region's SCOM and SOM rates are 7.11 percent and 16.05 percent, respectively. The large number of Mexicans living in the region explain the low surname error rates. Approximately 80.8 percent of the Mexican respondents sampled in the 1990 SOR file live in this region. As noted in The Hispanic Population of the United States, a book written by Frank Bean and Marta Tienda that analyzed the 1980 Decennial Census Hispanic demographic data, the United States victory in the Mexican-American war resulted in the creation of the five states that form the Mexican Southwest region. The Mexican communities established in this region became part of the country, and a large Mexican population continues to live there today. Numerous surnames from this region appear on the PW Spanish surname list because of these large concentrated Mexican communities. The Mexican SOM rate for this region is 13.91 percent, while the Mexican SOM rate for the remainder of the country is 25.35 percent.

Another region that contributed a number of surnames to the PW Spanish surname list is the Puerto Rican Northeast region. Approximately 79.4 percent of the Puerto Rican respondents sampled in the 1990 SOR file live in this region. Bean and Tienda noted that the wave of Puerto Ricans that entered the United States during the 1950's settled in the Northeast, providing their industries with cheap labor. The communities the Puerto Ricans established in this region led to its high Hispanic concentration, which aided placing its common surnames on the PW list. The Puerto Rican Northeast's 8.26 percent SCOM rate falls below the overall average SCOM rate, but its 20.86 percent SOM rate is 0.31 percentage points above the overall average SOM rate. The Puerto Rican SOM rate for this region is 16.14 percent, while the Puerto Rican SOM rate for the remainder of the country is 29.26 percent.

Unlike Puerto Ricans, the first waves of Cubans that immigrated to the United States in the 1950's resided primarily in Florida, the state nearest their homeland. According to Bean and Tienda, they quickly established cultural communities within the state, providing a home for future Cuban immigrants. Approximately 69.0 percent of the Cuban population sampled by the SOR files lives in Florida. As an effect of these communities, most unique Hispanic

surnames concentrated in this state ended up on the PW Spanish surname list. Florida's Cuban SOM rate stands at 22.05 percent, 4.07 percentage points smaller than the overall Cuban SOM rate, while the Cuban SOM rate for the remainder of the country rests at 35.18 percent. Despite the state's low Cuban SOM rate, its overall SCOM and SOM rates are 10.15 percent and 26.06 percent, respectively, both rates greater than their national averages.

Hawaii presents a special problem for the PW Spanish surname list. While 10.1 percent of the state's population sampled in the SOR file considered themselves having a Hispanic origin, Hawaii's SCOM and SOM rates are 61.39 percent and 59.54 percent, respectively. Hawaii's geographic location partially explains its high SCOM rate. Located within the Pacific Ocean, Hawaii serves as a home for many of the Asian and Pacific Island races. Two races in particular, Native Hawaiians and Filipinos, have surnames that appear on the PW list. Separated from the other races, Native Hawaiians and Filipinos constitute 30.5 percent of the sampled Hawaiian respondents. More importantly, they form 53.4 percent of the sampled Hawaiian respondents with surnames found on the PW list. Although not considered Hispanics, the Native Hawaiian and Filipino cultures incorporate many Hispanic surnames, resulting in a combined 82.65 percent SCOM rate within Hawaii. Without the respondents of these two races, Hawaii's SCOM rate drops to 39.93 percent, similar to states with very low Hispanic population proportions.

Hawaii's high SOM rate, however, could not be explained by the numerous races populating the state. Hawaii's overall 59.54 percent SOM rate is approximately 2.9 times greater than the national SOM rate. Among the individual race categories in the state with more than 10 self-reported Hispanics, the SOM rates range from 40.00 percent (for American Indians) to 85.11 percent (for Blacks). Hispanics living in this multicultural state appear to take surnames from other sources than their ethnicity. One possible theory is that marriages between members of different ethnic groups are more acceptable within the multicultural state, making it more difficult to detect Hispanic origin via a surname list. Based on these findings, it appears doubtful that the PW list, or any other Spanish surname list, would work in identifying Hawaii's true Hispanic population.

The remaining 38 states and the District of Columbia combine for a 26.74 percent SCOM rate and a 38.57 percent SOM rate. These surname error rates are 16.69 percentage points and 18.02 percentage points, respectively, higher than the national rates. The low concentration of Hispanics in this region helps decipher its high surname error rates. Within their combined SOR sample, only 2.2 percent of their respondents claim a Hispanic origin. Fewer established Hispanic communities exist in this region than any of the other defined regions, leading to a stronger blend of Hispanics within the Non-Hispanic communities. Common Spanish

surnames found only in this region, if any, had a small probability of making the PW Spanish surname list in its development. The Hispanic respondents in these states, away from their focal points of cultural heritage and traditions, may adapt more easily to American culture. Side effects of this adaptation include marrying a Non-Hispanic mate or Americanizing their surnames, making it harder to identify their origin correctly and pushing up the surname error rates.

Relationships

Table 5 compares the 1990 SOR data's PW Spanish surname list matching results for all matchable SOR records where respondents recorded their relationship to the householder. Relatives not usually found in the household, like the householder's parents, siblings, and grandchildren, are grouped together in the "Other Relatives" category. Non-relatives are all persons living within the household not related to the householder, including roommates, housemates, roomers, foster children, and unmarried partners. Group quarters include people living in orphanages, nursing homes, prisons, dormitories, and boarding houses.

Table 5. PW Spanish Surname List Performance - Relationship to Householder

	SURNAME COMMISSION		SURNAME OMISSION	
Relationship	Rate	Std Error	Rate	Std Error
Householder	9.66%	0.08%	19.44%	0.10%
Husband/Wife	17.07%	0.13%	26.17%	0.15%
Son/Daughter	8.45%	0.06%	18.97%	0.08%
Stepchildren	10.83%	0.34%	23.40%	0.42%
Other Relatives	6.97%	0.11%	17.95%	0.16%
Non-Relatives	8.21%	0.16%	22.63%	0.23%
Group Quarters	13.57%	0.33%	27.06%	0.39%

The most noteworthy item of interest from Table 5 concerns the PW Spanish surname list differences when it comes to identifying the Hispanic origins of householders and their spouses. Householders have SCOM and SOM rates of 9.66 percent and 19.44 percent, respectively, while their spouses have SCOM and SOM rates of 17.07 percent and 26.17 percent, respectively. The higher spouse miss rates most likely result from marital surname changes. Most married couples complete the questionnaires by signifying the male as the head of the household and the female as his spouse. Males make up 67.1 percent of the householders in the SOR file, while females make up 92.2 percent of the spouses. When either a Non-Hispanic wife takes her husband's Hispanic surname or a Hispanic wife takes her husband's Non-Hispanic surname, the PW Spanish surname list will incorrectly identify the spouse's origin. No known modifications to the surname list will correct this problem, although an adjoining list of strong Hispanic first names, like "Jesus" and "Blanca", might lower the SOM rate.

Similar surname problems would occur in those marriages where the husband takes the wife's surname.

Sex

Table 6 compares the 1990 SOR data's PW Spanish surname list matching results for all matchable SOR records where respondents recorded their gender.

Table 6. PW Spanish Surname List Performance - Sex

	SURNAME COMMISSION		SURNAME OMISSION	
Sex	Rate	Std Error	Rate	Std Error
Male	7.71%	0.05%	18.25%	0.07%
Female	12.41%	0.07%	22.88%	0.08%

The PW Spanish surname list correctly identifies a larger share of males than females within the SOR file. Non-Hispanic males and females comprise 7.71 percent and 12.41 percent, respectively, of the Spanish surname matches made. Among the Hispanic respondents, the surname list failed to identify 18.25 percent and 22.88 percent, respectively, of the Hispanic males and females. The higher female miss rates most likely result from the tradition that wives take their husbands' surnames after they marry. The PW list will misclassify a married female respondent if either a Non-Hispanic wife takes her husband's Spanish surname or a Hispanic wife takes her husband's non-Spanish surname. Similar differences between both the SCOM and SOM rates suggest both cases occur equally as often.

The effects of marriage on identifying female Hispanics by surnames can be seen when dividing each sex into marital status classifications. Among the never married males and females of all ages listed in the SOR file, never married females have a slightly higher SCOM rate (8.62 percent) than never married males (8.18 percent). Never married males and females have similar SOM rates (19.95 percent and 20.02 percent, respectively). A comparison of now married males and females in the same file finds that married females have a significantly greater SCOM rate (17.63 percent) and SOM rate (26.56 percent) than married men (7.17 percent and 15.42 percent, respectively). These comparisons show that surnames taken after marriage make it more difficult to properly identify female respondents. Acquiring and matching the maiden names of married females should improve the performance of the surname matching process. The research on Hispanic first names may also help to overcome this weakness.

Race

Table 7 compares the 1990 SOR data's PW Spanish surname list matching results for all matchable SOR records where respondents recorded their race. American Indians, Eskimos, and Aleutians

form the AIEA category, while the various Asian and Pacific Island races form the API category.

Table 7. PW Spanish Surname List Performance - Race

	SURNAME COMMISSION		SURNAME OMISSION	
Race	Rate	Std Error	Rate	Std Error
Whites	14.38%	0.07%	23.05%	0.08%
Blacks	49.33%	0.59%	66.05%	0.46%
AIEA	33.22%	0.64%	29.22%	0.63%
API	48.16%	0.34%	32.49%	0.37%
Other Races	1.20%	0.03%	16.36%	0.08%

Those SOR respondents that consider Hispanic a separate race answered the race question by checking the "Other Races" category. While the "Other Races" category covers 4.0 percent of all SOR respondents, it contains 39.7 percent of all Hispanic respondents that answered the race question. The PW Spanish surname list proves effective in detecting the large number of Hispanics in this category, resulting in the category's low surname error rates. The SCOM and SOM rates for races not separately listed on the Census questionnaire are 1.20 percent and 16.36 percent, respectively. The sizable proportion of Hispanic respondents found in the "Other Races" category and its surname error rates verify that many Hispanic SOR respondents considered their ethnicity as their race.

Whites dominate the SOR records, comprising 76.5 percent of all respondents and 53.6 percent of the Hispanic respondents. The SCOM and SOM rates for Whites are 14.38 percent and 23.05 percent, respectively. These rates would be smaller if the SOR respondents could not classify their Hispanic ethnicity as their race. Black Hispanics prove most difficult for the PW Spanish surname list to identify. The small percentage of Black Hispanics in the SOR file, as compared to Black Non-Hispanics, help explain the 49.33 percent SCOM rate and 66.05 percent SOM rate. While Blacks define 16.0 percent of the SOR respondents, they only define 2.2 percent of the Hispanic respondents. The high surname error rates suggest that Black Hispanics integrate themselves better into the American culture than Hispanic members of other races.

The SCOM and SOM rates for the AIEA category are 33.22 percent and 29.22 percent, respectively. With American Indians comprising 97.6 percent of the AIEA data, mixed American Indian and Hispanic cultures located in the Southwestern states may explain these surname error rates. Being roughly two similar cultures, mixed communities of American Indians and Mexicans (or other Hispanic races) could lead to Non-Hispanic American Indians with Hispanic surnames and Hispanic American Indians with Non-Hispanic surnames, causing increases in both AIEA surname error rates.

The API group has a 48.16 percent SCOM rate and 32.49 percent SOM rate. A comparison between the individual API races and the "Other API" category shows some unusual results. The SCOM rates for the individual API races range from 43.55 percent for Vietnamese to 91.06 percent for Filipinos, while their SOM rates range from 40.31 percent for Guamanians to 88.11 percent for Chinese. The "Other API" category, which covers all API races not listed separately on the 1990 Decennial Census questionnaire, has a 3.34 percent SCOM rate and a 21.20 percent SOM rate. Without this category, the individual API races have a combined 88.04 percent SCOM rate and 66.76 percent SOM rate.

Two surname patterns emerge from the API group. First, the Native Hawaiian and Filipino races share many of the surnames found on the PW Spanish surname list. Although not considered Hispanic races, the Native Hawaiian and Filipino cultures have been influenced by the Spanish within their pasts. The two races, which make up 24.0 percent of the SOR file's API respondents, have a combined 89.94 percent SCOM rate and 65.36 percent SOM rate. Deletion of surnames that are significantly more popular among Native Hawaiians and Filipinos than Hispanics will lower both the API and overall surname error rates. Second, the "Other API" category may contain a number of incorrect race responses. This catch-all category, which makes up 17.8 percent of the SOR file's API respondents, includes 75.2 percent of the self-reported API Hispanics. On 1990 Decennial Census questionnaires, the write-in box for the "Other API" response is also the write-in box for the "Other Race" response. Some Hispanics may have filled in the "Other API" circle accidentally when they recorded their race as Hispanic. It is also possible that a Hispanic-influenced API race has become established within the United States, but the former case seems much more likely. An examination of Hispanic API surnames and/or the write-in "Other API" responses would benefit the future use of the PW Spanish surname list.

Marital Status

Table 8 compares the 1990 SOR data's PW Spanish surname list matching results for all matchable SOR records where respondents recorded their marital status. The "Were Married" group includes divorced, widowed, and separated respondents.

Table 8. PW Spanish Surname List Performance - Marital Status

	SURNAME COMMISSION		SURNAME OMISSION	
Marital Status	Rate	Std Error	Rate	Std Error
Now Married	12.18%	0.08%	20.83%	0.09%
Were Married	12.19%	0.14%	23.16%	0.17%
Never Married	8.39%	0.05%	20.01%	0.07%

Never married respondents have the lowest SCOM rate at 8.39 percent. Now married respondents have a 12.18 percent SCOM rate, while those respondents that were married have a 12.19 percent SCOM rate. Non-Hispanic spouses who take the surname of their Hispanic partner upon marriage prompt the PW Spanish surname list to classify them incorrectly as Hispanic, causing the now and were married respondents' higher surname commission rates.

Never married respondents also emerge with the significantly lowest SOM rate at 20.01 percent. Now married respondents show a 20.83 percent SOM rate, while those respondents that were married show the highest SOM rate at 23.16 percent. Hispanic spouses taking the surname of their Non-Hispanic partner again affects the SOM rates among the marital statuses the most, causing the lower SOM rate among the never married respondents. A look among the surname omission rates for the specific Hispanic populations, however, shows no clear trend among the three marital statuses. Never married respondents have the smallest Other Hispanic SOM rate at 32.98 percent. Now married respondents have the smallest Mexican SOM rate at 15.69 percent, while respondents that were married have both the smallest Puerto Rican (18.25 percent) and Cuban (24.33 percent) SOM rates. The percentage breakdown of Hispanics within each status also affects their overall SOM rates.

Age

Table 9 compares the basic PW Spanish surname list matching results for all matchable SOR records where respondents recorded their age.

Table 9. PW Spanish Surname List Performance - Age Group

	SURNAME COMMISSION		SURNAME OMISSION	
Age Group (Years)	Rate	Std Error	Rate	Std Error
Children (0-18)	8.47%	0.06%	19.85%	0.09%
Young Adults (19-30)	10.20%	0.08%	21.03%	0.11%
Adults (31-44)	11.80%	0.10%	21.59%	0.12%
Mature Adults (45-64)	11.06%	0.12%	20.10%	0.15%
Elderly Adults (65+)	12.49%	0.21%	20.53%	0.25%

A similar pattern exists between SCOM and SOM rates when broken down into the defined age groups. Children have the lowest SCOM (8.47 percent) and SOM (19.85 percent) rate among all the age groups. Both surname error rates increase as the age group gets older - with the exception of mature adults. An unexplained decrease in both the SCOM and SOM rate occurs from adults to mature adults. Despite having similar patterns, no trend appears to exist among the defined age groups as measured by the SCOM and SOM rates. The surname error rates for mature and elderly adults break the pattern established by the younger age groups.

Several factors might explain the surname error rate pattern established by the defined age groups. First, the surname handed from parents to children is the best surname identifier of Hispanic origin. Children have the least chance of changing their legal surnames, prompting the lowest SCOM and SOM rates. Second, the initial increases in the SCOM and SOM rates from children to adults come mostly from women that take new surnames upon marriage. Non-Hispanic women taking their Hispanic husband's surname increases the SCOM rate, while Hispanic women taking their Non-Hispanic husband's surname increases the SOM rate. Third, the elderly adults age category contains more females than males due to men's shorter life expectancies. Females comprise 59.2 percent of the SOR file respondents of age 65 years or older. Within this age group, female elderly adults have a higher SCOM rate (13.69 percent) and a higher SOM rate (23.14 percent) than male elderly adults (10.83 percent and 16.74 percent, respectively). Having higher surname error rates than males, due to marital surname changes, the larger proportion of elderly adult females translates into an increase in the age group's surname error rates.

EVALUATION

One way of measuring the effectiveness of the PW Spanish surname list is to compare the attributes of the true Hispanic population to the population determined by the PW list as Hispanic. If both populations' attributes are similar, then it can be said that the PW list identifies a population that contains Hispanic attributes. Table 10 compares the three standard deviation ranges of the geographic and demographic point estimate compositions of two SOR record lists. The first list contains those SOR records that claim a Hispanic origin, while the second list contains those SOR records where the respondents' surnames fall on the PW list.

The PW Spanish surname list detects a population similar to the Hispanic population when investigating the sex, age, and householder relationship demographics. The overlapping of three standard deviation ranges between the Hispanic origin and matched Spanish surname lists denotes a similarity between attributes, the size of the overlap an estimated measure of the strength of similarity. The greatest disparities between the two groups came in geographical location and the race demographic.

A better understanding at where the sampled Hispanic population and the Hispanic population as determined by the PW Spanish surname list differ comes from examining where the two populations do and do not overlap. Table 11 examines the geographic and demographic percentage compositions for various subsets of the SOR file. The first subset contains SOR respondents who reported a Hispanic origin and whose surnames were on the PW list. The second subset contains respondents with

Table 10. Comparing Attributes of Hispanic Origin Against Passel-Word Surname List

Variable	HISPANIC ORIGIN Minimum	HISPANIC ORIGIN Estimate	HISPANIC ORIGIN Maximum	PW SURNAME LIST Minimum	PW SURNAME LIST Estimate	PW SURNAME LIST Maximum
GEOGRAPHY:						
Mexican Southwest	58.22%	58.41%	58.60%	59.59%	59.79%	60.00%
Puerto Rican Northeast	24.12%	24.28%	24.45%	23.55%	23.72%	23.90%
Florida	5.38%	5.47%	5.56%	5.01%	5.10%	5.19%
Hawaii	0.57%	0.60%	0.63%	0.68%	0.71%	0.75%
Rest of United States	11.12%	11.24%	11.36%	10.55%	10.67%	10.80%
RELATIONSHIP:						
Householder	27.56%	27.74%	27.91%	27.80%	27.99%	28.18%
Husband/Wife	15.12%	15.26%	15.40%	15.22%	15.37%	15.53%
Son/Daughter	37.06%	37.25%	37.44%	37.10%	37.31%	37.51%
Stepchildren	1.68%	1.73%	1.78%	1.63%	1.68%	1.73%
Other Relatives	9.95%	10.07%	10.19%	9.93%	10.05%	10.18%
Non-Relatives	5.67%	5.76%	5.86%	5.40%	5.50%	5.59%
Group Quarters	2.14%	2.20%	2.25%	2.04%	2.10%	2.16%
SEX:						
Male	50.47%	50.67%	50.86%	50.62%	50.82%	51.03%
Female	49.14%	49.33%	49.53%	48.97%	49.18%	49.38%
RACE:						
White	53.38%	53.60%	53.81%	54.00%	54.23%	54.46%
Black	2.16%	2.23%	2.29%	1.62%	1.68%	1.74%
AIEA	1.03%	1.07%	1.12%	1.23%	1.28%	1.33%
API	3.31%	3.39%	3.46%	4.86%	4.96%	5.06%
Other Races	39.51%	39.72%	39.93%	37.63%	37.85%	38.07%
MARITAL STATUS:						
Now Married	35.01%	35.20%	35.39%	35.72%	35.92%	36.13%
Were Married	10.69%	10.82%	10.94%	10.59%	10.72%	10.85%
Never Married	53.79%	53.98%	54.18%	53.15%	53.36%	53.57%
AGE:						
Children (0-18 Years)	37.33%	37.52%	37.71%	36.98%	37.18%	37.38%
Young Adults (19-30 Years)	25.31%	25.48%	25.65%	25.17%	25.36%	25.54%
Adults (31-44 Years)	19.59%	19.75%	19.91%	19.70%	19.87%	20.04%
Mature Adults (45-64 Years)	12.40%	12.53%	12.66%	12.60%	12.74%	12.88%
Elderly Adults (65+ Years)	4.63%	4.72%	4.80%	4.76%	4.85%	4.94%

Table 11. Comparing Subsets of Hispanic Origin Against Passel-Word Surname List

Variable	HISPANIC ORIGIN & SURNAME MATCH Percent	HISPANIC ORIGIN BUT NO MATCH Percent	SURNAME MATCH BUT NO ORIGIN Percent
GEOGRAPHY:			
Mexican Southwest	61.7%	45.6%	42.4%
Puerto Rican Northeast	24.2%	24.6%	19.6%
Florida	5.1%	6.9%	5.2%
Hawaii	0.3%	1.7%	4.4%
Rest of United States	8.7%	21.1%	28.5%
RELATIONSHIP:			
Householder	28.1%	26.2%	26.8%
Husband/Wife	14.2%	19.4%	26.0%
Son/Daughter	38.0%	34.4%	31.2%
Stepchildren	1.7%	2.0%	1.8%
Other Relatives	10.4%	8.8%	6.9%
Non-Relatives	5.6%	6.3%	4.5%
Group Quarters	2.0%	2.9%	2.8%
SEX:			
Male	52.1%	45.0%	39.1%
Female	47.9%	55.0%	60.9%
RACE:			
White	52.7%	56.8%	65.5%
Black	1.0%	6.8%	7.0%
AIEA	1.0%	1.4%	3.6%
API	2.9%	5.1%	20.1%
Other Races	42.4%	29.9%	3.8%
MARITAL STATUS:			
Now Married	35.1%	35.5%	43.1%
Were Married	10.5%	12.1%	12.9%
Never Married	54.4%	52.3%	44.1%
AGE:			
Children (0-18 Years)	37.9%	36.2%	31.2%
Young Adults (19-30 Years)	25.3%	26.1%	25.6%
Adults (31-44 Years)	19.5%	20.7%	23.2%
Mature Adults (45-64 Years)	12.6%	12.3%	14.0%
Elderly Adults (65+ Years)	4.7%	4.7%	6.0%

Hispanic origins but unmatched surnames, while the third subset contains respondents with matched surnames but Non-Hispanic origins. Respondents in the second subset contributed to the PW list's surname omission rates, while respondents in the third subset contributed to its surname commission rates.

Table 11 emphasizes the PW Spanish surname list's difficulties in accurately detecting Hispanics in traditional Non-Hispanic geographic areas. While 8.7 percent of the Hispanics detected by the PW list come from traditional Non-Hispanic states, 21.1 percent of the Hispanics not detected by the list also come from these states. Additionally, 28.5 percent of the Non-Hispanics whose surnames fall on the PW list comes from these Non-Hispanic states. A review of SOR records with either a Hispanic origin or a matched surname, but not both, might reveal more about the list's low detection rates in these states.

The influence of Native Hawaiians and Filipinos upon the PW Spanish surname list's performance comes out in two categories. First, Hawaii serves as home for 4.4 percent of the Non-Hispanics detected by the PW list, as compared to 0.3 percent of the detected Hispanics. Second, Asians and Pacific Islanders make up 20.1 percent of the Non-Hispanics detected by the PW list, as compared to 2.9 percent of the detected Hispanics. Determining and eliminating the surnames that occur significantly more often for Filipinos than Hispanics could bring both sets of rates into a smaller range.

Another race that the PW Spanish surname list had difficulties identifying correctly is Blacks. Approximately 1.0 percent of the SOR records with Hispanic origins and surnames found on the PW surname list identify Black as their race. This rate jumps to 6.8 percent for Hispanic SOR records with surnames not found on the list and 7.0 percent for Non-Hispanic SOR records with surnames found on the list. Most Black Hispanics are Puerto Rican, which developed from an African heritage. In their book The Hispanic Population of the United States, Bean and Tienda note that Puerto Rican communities tend to border on Black communities. Such occurrences increases the probability of the intermingling of the two communities and leads to the higher percentages of Blacks containing either a Hispanic origin or a matched PW surname but not both.

The effects of married females taking their husbands' surnames comes across clearly in three of the demographic categories: relationship, sex, and marital status. Spouses encompass 14.2 percent of the Hispanic respondents detected by the PW list, 19.4 percent of the Hispanic respondents not detected by the PW list, and 26.0 percent of the Non-Hispanic respondents that the PW list identified as Hispanic. Females make up 47.9 percent of the Hispanic respondents detected by the PW list, 55.0 percent of the Hispanic respondents not detected by the PW list, and 60.9

percent of the Non-Hispanic respondents the PW list identified as Hispanic. Now married individuals comprise 35.1 percent and 43.1 percent of Hispanics and Non-Hispanics, respectively, identified by the PW list as Hispanic. This increase is offset by the percentages for never married individuals, who comprise 54.4 percent and 44.1 percent of Hispanics and Non-Hispanics, respectively, identified by the PW list as Hispanic.

Although a greater number of records show that Hispanic wives are acquiring Non-Hispanic surnames, the larger percentages occur when Non-Hispanic wives take their husbands' Hispanic surnames. This problem stems directly from the premise of using a surname list to identify Hispanics. Solutions to this problem can come in many forms. Limiting the survey sample to males and never married females eliminates the problem, but such a solution is not practical when gathering data for the general population. Other possible solutions include the use of a Hispanic first name list or the request of a maiden name for married females.

CONCLUSIONS

The PW Spanish surname list appears to detect the Hispanic population as effectively, if not better, as it did in the March 1976 CPS test. Of the respondents in the 1990 Decennial Census SOR file identified by the PW list as Hispanic, 89.98 percent reports a Hispanic origin. The PW list also identifies 79.45 percent of the Hispanic respondents found in the SOR file. Such comparisons of the PW list among different data sets illustrates the list's reliability, as well as possibly any changes in the Hispanic population across time.

In geographic terms, the PW Spanish surname list performs well where it is expected to perform well - in regions with high Hispanic concentration. For the eleven states with high concentrated Mexican, Puerto Rican, and Cuban populations, the PW list provides low surname error rates. Non-Hispanic respondents comprise 7.59 percent of the respondents whose surnames are on the PW list, while 17.99 percent of the Hispanic respondents did not have matching surnames on the list. For the rest of the United States, the PW Spanish surname list does not perform well. Non-Hispanic respondents comprise 28.91 percent of the respondents whose surnames are on the surname list, while 39.63 percent of the Hispanic respondents did not have matching surnames. Whether these latter surname error rates result because of either the surnames on the PW list or the integration of Hispanics into the American culture remains a matter of further research.

Demographically, the PW Spanish surname list has two major weak points. First, the list has difficulties identifying currently or previously married Hispanic and Non-Hispanic women. The new surname taken by the wife after the marriage may not accurately

reflect her Hispanic or Non-Hispanic origin. This problem arises as a general effect of using surname lists to identify a population, not specific to the PW list itself. Second, the Native Hawaiian and Filipino races have genuine Spanish surnames, which results in high SCOM rates for those races and any region that contains a high concentration of them. States that contain a large number of these races include Hawaii and California. Whether or not this is a fixable problem depends on how popular the Spanish surnames shared by Native Hawaiians and Filipinos are among other Hispanics.

Improvement in the PW Spanish surname list can come in a variety of ways. Using the 1990 SOR file, a review of surnames not found on the PW list might reveal a few surnames overwhelmingly reported by Hispanic respondents. Adding the surnames to the PW list would improve its overall SOM rate. A review of surnames on the PW list might find a few surnames rarely reported by Hispanics in the SOR file. Deleting these surnames from the PW list would improve its SCOM rate. A more detailed analysis of areas with numerous cultures may provide information about the popularity of surnames on the PW Spanish surname list among other cultures, most notably, the Native Hawaiian and Filipino cultures. Surnames more popular with these cultures than the Hispanic population should be removed from the PW list. Incorporating an adjoining list of significant Hispanic male and female Hispanic first names, like "Jesus" and "Blanca", with the PW Spanish surname list might identify the correct Hispanic origin for those respondents that change surnames after marriage, decreasing the overall SOM rate. The inclusion of a woman's maiden name before marriage might prove to be a better identifier on this matter. Results generated by undertaking these research projects on the 1990 SOR file will be presented in future Hispanic surname research reports.

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