COUNTY OF YOLO

ELECTIONS OFFICE
625 COURT STREET, ROOM B-05, WOODLAND CA 95695
(P) 530.666.8133 (F) 530.666.8123
JESSE SALINAS
REGISTRAR OF VOTERS

Obtaining Voter Registration Information

Data requests are fulfilled pursuant to Elections Code §2187, 2188, 2188.5(a) and 2194.

Qualifications

Voter registration information is available to persons or groups for election, scholarly, journalistic, political, or governmental purposes as described by the Secretary of State. Driver's license numbers, social security numbers, and voters' signatures cannot be released. Commercial use of voter registration information is prohibited.

All requests to view, purchase, or use voter registration information must be accompanied by a written application and a copy of applicant's driver's license or state issued identification card.

Processing Time

Requests will be processed in the order in which the application *and* payment in full is received. Once received, requests can take 2-3 business days to process. No order will be available before 4:00 p.m. the next business day.

Additional Prohibitions and Requirements.

The authorized recipients of the voter registration information are responsible for the security of all data provided through this request. The recipient may not leave the data unsecured or publicly available physically or online. The data may not be transferred or shared outside the United States.

Penalties

Violation of the requirements in the above-referenced Elections Code constitutes a misdemeanor subject to imprisonment and significant fines.

Every person who directly or indirectly obtains voter registration information shall be liable to the State of California for an amount equal to the sum of 50 cents multiplied by the number of registration records used in an unauthorized matter. This sum is in addition to the penalties arising from the misdemeanor.

> *California Elections Code Section 18109, Government Code Section 6254.4, California Code of Regulations Section 19001-19001*

Formats

The requested data will be provided electronically in the form of plain text, tab-delimited files. The data will be transmitted via secure file transfer server or on secure media such as a USB drive or CD.
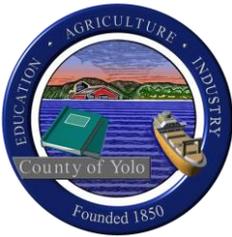
Other Data Sets

Other data sets, such as the Precinct-District File and Maps are available; however, they do not contain confidential information and do not require the same qualifications as voter data. There is a separate form to obtain non-confidential information.

Yolo County Elections
Application for Voter Information

CONTACT INFORMATION

Name of Applicant	First	Middle	Last

Phone Number	Driver's License/ID

Email Address

Applicant's Address	City	State	Zip

Applicant's Mailing Address, if different	City	State	Zip

Name of the beneficiary candidate, committee, organization

Phone Number	Beneficiary's Website

Email Address

Beneficiary's Business Address	City	State	Zip

QUALIFICATIONS (Signed under of penalty of perjury next page.)

What type(s) of organization, committee, business, or group do you represent?
☐Political Campaign ☐Academic ☐Legal ☐Media ☐Investigation
☐Private Vendor ☐Government Agency ☐Other: _____

For what purpose are you requesting this information? ☐Mailings ☐Walking Neighborhoods
☐Data Analysis ☐Phone Bank ☐Other: _____
How will you keep this information secure?

Photo ID presented to or received by: _____
Staff Name

Yolo County Elections
Application for Voter Information

DATA TYPE	
DISTRICT NAME: _____ (All Active Voters in District) ☐ **FILTERED BY PARTY, IF ANY:** _____	☐ **Individual Voter(s) Look-up** If you qualify to receive individual voter(s) information, please provide a list of on page 5 of this form.

DATA FORMAT - METHOD

☐ **ELECTRONIC VOTER FILE**   Number of Files: _____   X $130.00

    ☐ Multipurpose Voter Information with Vote History for last 5 statewide elections

    ☐ Multipurpose Voter Information with Vote History for all elections

    (split into 2 files, no additional charge)   Cost: $ _____

    ☐ Election-specific Vote-by-Mail File – includes challenge status

☐ **ADDRESS LABELS**   ($20 per 1,000 labels)

    ☐ Per Voter   Number of Labels: _____   X $0.02 $ _____

    ☐ Per Household   Set-up Fee   + $10.00

    Cost: $ _____

☐ **PRINTED VOTER LIST**   ($0.50 per 1,000 voters)

    ☐ Walking List – sorted by street   Number of Records: _____   X $.00050 $ _____

    ☐ Voter List – sorted by name   Set-up Fee   + $6.00

    Total Cost: $ _____

CUSTOMER ATTESTATION UNDER PENALTY OF PERJURY

I swear under the penalty of perjury, that the aforementioned voter registration information set forth in affidavits of registration or derived from computer terminals, electronic data processing tapes or disks, printed labels and/or computer printed listings will be used for allowable election, scholarly, journalistic, political or governmental purposes as described by the Secretary of State. The information (or a portion or copy thereof) will not be sold, leased, loaned, or given to any person, organization, or agency, without first receiving written authorization to do so from the Secretary of State or the county elections official. Nor will it be sent out of the United States, made available in any way electronically to persons outside the United States, or made available over the internet.

Date: _____

_____
Print Name

_____
Recipient Signature
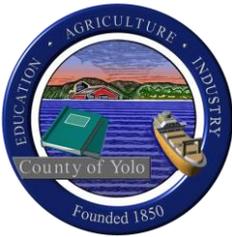
Yolo County Elections
Application for Voter Information

PROCESSING

Order Intake by:		Date:	Time:
Prepared by:		Date:	Time:
Received by:		Date:	Time:
	Print Name		

☐ **Paid** Receipt Number:

Recipient Signature

Order Total:
$ _____

DATA FORMATS – A PRIMER

ELECTRONIC VOTER FILE
"Text" (.txt) file of voters with names, address, party, date of birth, email and phone number (if available). The default includes the voter history for the last 5 statewide elections. You may request alternate elections in the "filtered by" section. A voter file request that includes all vote history for the voters requires two separate files, at no additional charge. The "VoterID" is the key field to join the two tables. The election-specific VBM FILE contains the voters who were mailed a VBM ballot in the current election. The file will contain dates the voted ballot was received by the election office, if applicable. The next page provides more information about the codes in those files.

ADDRESS LABELS
Adhesive labels with voter addresses. Either one label for each voter, or one label for each household. Select a district. You may filter by party and/or whether the voter participated in specific elections. A house with voters with two different last names would generate two labels.
There is a $10 set-up fee, and the labels cost $20 per 1,000 labels.

PRINTED VOTER LIST
The voter list shows the voter's name, address, political party (or no party), date of birth, email (if provided by the voter), and phone number (if provided by the voter).
Select a district. You may filter by party and/or whether the voter participated in specific elections.
"The Walking List" is sorted by precinct, then street name, then street number. Designed for door-to-door voter contact.
"The Voter List" is in alphabetical order for the entire district. Often used for phone banking.
There is a $6 set-up fee, and the cost is $0.50 per 1,000 voters.

INDIVIDUAL VOTER INFORMATION	
Supplied only to qualified requestors under Division 2 of the California Elections Code.	
Name of Person(s) and other identifying information (There may be more than one person with the same name.)	**Requested information, please specify:** Residence and/or Mailing Address Date of Birth, Voter Status (Active, Inactive, etc) Date of Registration, Email, Phone, Place of Birth Previous Address, if available. Public Information: Party, Party History, Vote Participation History

ELECTRONIC VOTER FILE – SINGLE FILE – RECORD FORMAT
Multipurpose Voter Information with Vote History for last 5 Statewide Elections

Job Title	MVMJ004 Customer Voter Extract (Single File Option – With Voting History)
Parameters	District Range, Precinct Range, Voter Status, Special AV Status, Registration Date Range, Party, Language, Voter History option
Output Filename	MVMJ004_CustH_[YYYYMMDD]_[hhmmss]_[UserID].txt
Specifications	Tab Delimited; First Row Has Column Names. File has 107 fields.

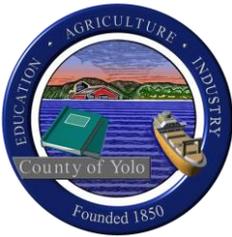| Column Heading	Data Type	Description
lVoterUniqueID	Int	The County Voter ID Number
sAffNumber	Char(10)	The Affidavit or Registration Number for the voter in CA; Voter ID in IL, WA
szStateVoterID	Char(20)	State ID assigned to Voter (independent of Local County Voter ID)
sVoterTitle	Char(4)	Mr., Mrs., Ms., Miss
szNameLast	Char(32)	Voter Last Name
szNameFirst	Char(32)	Voter First Name
szNameMiddle	Char(32)	Voter Middle Name (often just an initial)
szNameSuffix	Char(4)	Jr., Sr., I, II, etc.
sGender	Char(1)	M/F (IL only)
szSitusAddress	Char(70)	All Residence address fields assembled for a Delivery Point Address line
szSitusCity	Char(30)	Residence City
szSitusState	Char(2)	Residence State
szSitusZip	Char(10)	Residence Zip; can contain zip +4
sHouseNum	Char(10)	Parsed Residence House Number
sUnitAbbr	Char(8)	Parsed Residence Unit Abbreviation (ex. Apt, Ste, Spc)
sUnitNum	Char(8)	Parsed Residence Unit Number
szStreetName	Char(35)	Parsed Residence Street Name
szStreetSuffix	Char(10)	Parsed Residence Street Suffix
sPreDir	Char(2)	Parsed Residence Pre-Directional (N, S, E, W, NW, etc)
sPostDir	Char(2)	Parsed Residence Post-Directional (N, S, E, W, NW, etc)
szMailAddress1	Char(64)	Voter Mailing Address Line 1 (If no Mail Addr for Voter, Res Addr is placed in the first two Mail Address Lines.)
szMailAddress2	Char(64)	Voter Mailing Address Line 2
szMailAddress3	Char(64)	Voter Mailing Address Line 3
szMailAddress4	Char(64)	Voter Mailing Address Line 4
szMailZip	Char(10)	Parsed Mailing Address Zip Code
szPhone	Char(14)	Voter phone number
szEmailAddress	Char(100)	Voter email
dtBirthDate	Char(10)	Voter Birth Date; MM/DD/YYYY
sBirthPlace	Char(4)	Voter Birth Place; state or country abbreviation
dtRegDate	Char(10)	Current Registration Date; MM/DD/YYYY
dtOrigRegDate	Char(10)	Original Registration Date for voter; MM/DD/YYYY
dtLastUpdate_dt	Char(10)	Date the Voter record was last Updated; MM/DD/YYYY
sStatusCode	Char(1)	Values: 'A' – Active, 'I' – Inactive, 'C' – Cancelled, 'P' – Local Pending
szStatusReasonDesc	Char(50)	Text indicating current 'state' of the voter
sUserCode1	Char(4)	County defined code

ELECTRONIC VOTER FILE – SINGLE FILE – RECORD FORMAT (CONTINUED)

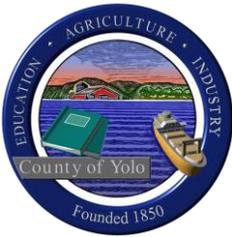|		
sUserCode2	Char(4)	County defined code
iDuplicateIDFlag	Char(5)	Indicator for voters sharing same Name/Birth date; Rare
szLanguageName	Char(16)	Language choice made by voter for Election Materials
szPartyName	Char(50)	Party choice made by voter (CA only)
szAVStatusAbbr	Char(10)	Vote by Mail Status Abbreviation; This field identifies voters participating in a specific Vote by Mail program.
szAVStatusDesc	Char(50)	Vote by Mail Status Full Description
szPrecinctName	Char(20)	Regular Precinct Name
sPrecinctID	Char(10)	Regular Precinct Number
sPrecinctPortion	Char(4)	Regular Precinct Portion (if applicable)
sDistrictID_0	Char(6)	District ID
iSubDistrict_0	smallint	District Sub/Ward
szDistrictName_0	Char(100)	District Name text
sDistrictID_1	Char(6)	District ID
iSubDistrict_1	smallint	District Sub/Ward
szDistrictName_1	Char(100)	District Name text
sDistrictID_2	Char(6)	District ID
iSubDistrict_2	smallint	District Sub/Ward
szDistrictName_2	Char(100)	District Name text
sDistrictID_3	Char(6)	District ID
iSubDistrict_3	smallint	District Sub/Ward
szDistrictName_3	Char(100)	District Name text
sDistrictID_4	Char(6)	District ID
iSubDistrict_4	smallint	District Sub/Ward
szDistrictName_4	Char(100)	District Name text
sDistrictID_5	Char(6)	District ID
iSubDistrict_5	smallint	District Sub/Ward
szDistrictName_5	Char(100)	District Name text
sElectionAbbr1	Char(10)	Abbreviated Name for the election
szElectionDesc1	Char(100)	Full legal description of the election
dtElectionDate1	Char(10)	Date of the election
sElecTypeDesc1	Char(25)	Text identifying the type of election (General, Primary etc.)
sVotingPrecinct1	Char(10)	The Voting Precinct voter voted in for the election
szVotingMethod1	Char(85)	Text description describing how the voter voted (Polling Place, Vote by Mail etc.)
sPartyAbbr1	Char(4)	Party ballot that the voter voted
szPartyName1	Char(50)	Full Party Name of the ballot voter voted
iCountedFlag1	Char(3)	Ballot Counted Indicator; 'Yes' – ballot was counted, 'No' – ballot was Not counted
sElectionAbbr2	Char(10)	Abbreviated Name for the election
szElectionDesc2	Char(100)	Full legal description of the election
dtElectionDate2	Char(10)	Date of the election
sElecTypeDesc2	Char(25)	Text identifying the type of election (General, Primary etc.)
sVotingPrecinct2	Char(10)	The Voting Precinct voter voted in for the election

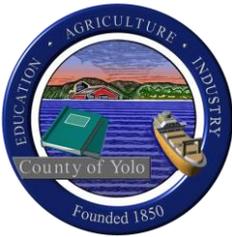| ELECTRONIC VOTER FILE – SINGLE FILE – RECORD FORMAT (CONTINUED)		
szVotingMethod2	Char(85)	Text description describing how the voter voted (Polling Place, Vote by Mail etc.)
sPartyAbbr2	Char(4)	Party ballot that the voter voted
szPartyName2	Char(50)	Full Party Name of the ballot voter voted
iCountedFlag2	Char(3)	Ballot Counted Indicator; 'Yes' – ballot was counted, 'No' – ballot was Not counted
sElectionAbbr3	Char(10)	Abbreviated Name for the election
szElectionDesc3	Char(100)	Full legal description of the election
dtElectionDate3	Char(10)	Date of the election
sElecTypeDesc3	Char(25)	Text identifying the type of election (General, Primary etc.)
sVotingPrecinct3	Char(10)	The Voting Precinct voter voted in for the election
szVotingMethod3	Char(85)	Text description describing how the voter voted (Polling Place, Vote by Mail etc.)
sPartyAbbr3	Char(4)	Party ballot that the voter voted
szPartyName3	Char(50)	Full Party Name of the ballot voter voted
iCountedFlag3	Char(3)	Ballot Counted Indicator; 'Yes' – ballot was counted, 'No' – ballot was Not counted
sElectionAbbr4	Char(10)	Abbreviated Name for the election
szElectionDesc4	Char(100)	Full legal description of the election
dtElectionDate4	Char(10)	Date of the election
sElecTypeDesc4	Char(25)	Text identifying the type of election (General, Primary etc.)
sVotingPrecinct4	Char(10)	The Voting Precinct voter voted in for the election
szVotingMethod4	Char(85)	Text description describing how the voter voted (Polling Place, Vote by Mail etc.)
sPartyAbbr4	Char(4)	Party ballot that the voter voted
szPartyName4	Char(50)	Full Party Name of the ballot voter voted
iCountedFlag4	Char(3)	Ballot Counted Indicator; 'Yes' – ballot was counted, 'No' – ballot was Not counted
sElectionAbbr5	Char(10)	Abbreviated Name for the election
szElectionDesc5	Char(100)	Full legal description of the election
dtElectionDate5	Char(10)	Date of the election
sElecTypeDesc5	Char(25)	Text identifying the type of election (General, Primary etc.)
sVotingPrecinct5	Char(10)	The Voting Precinct voter voted in for the election
szVotingMethod5	Char(85)	Text description describing how the voter voted (Polling Place, Vote by Mail etc.)
sPartyAbbr5	Char(4)	Party ballot that the voter voted
szPartyName5	Char(50)	Full Party Name of the ballot voter voted
iCountedFlag5	Char(3)	Ballot Counted Indicator; 'Yes' – ballot was counted, 'No' – ballot was Not counted

ELECTRONIC VOTER FILE – 2 FILES – RECORD FORMAT
Multipurpose Voter Information with Vote History for all elections (2 files, no extra charge)

Job Title	MVMJ004 – Customer Voter Extract (Multiple File Option – with Voting History)
Parameters	District Range, Precinct Range, Voter Status, Special AV Status, Registration Date Range, Party, Language, Voter History option
Output Filename	MVMJ004W_CustH_[YYYYMMDD]_[hhmmss]_[UserID].txt (1st File; see below for 2nd file name)
Output File Specifications	Tab Delimited; First Row Has Column Names. 1ST File has 62 fields. 2nd File has "10" fields.

1st FILE

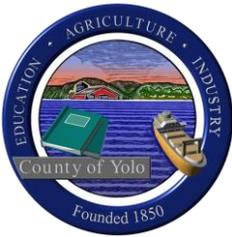| Column Heading	Data Type	Description
lVoterUniqueID	int	The County Voter ID Number
sAffNumber	Char(10)	The Affidavit or Registration Number for the voter in CA; Voter ID in IL, WA
szStateVoterID	Char(20)	State ID assigned to Voter (independent of Local County Voter ID)
sVoterTitle	Char(4)	Mr., Mrs., Ms., Miss
szNameLast	Char(32)	Voter Last Name
szNameFirst	Char(32)	Voter First Name
szNameMiddle	Char(32)	Voter Middle Name (often just an initial)
szNameSuffix	Char(4)	Jr., Sr., I, II, etc.
sGender	Char(1)	M/F (IL only)
szSitusAddress	Char(70)	All Residence address fields assembled for a Delivery Point Address line
szSitusCity	Char(30)	Residence City
szSitusState	Char(2)	Residence State
szSitusZip	Char(10)	Residence Zip; can contain zip +4
sHouseNum	Char(10)	Parsed Residence House Number
sUnitAbbr	Char(8)	Parsed Residence Unit Abbreviation (ex. Apt, Ste, Spc)
sUnitNum	Char(8)	Parsed Residence Unit Number
szStreetName	Char(35)	Parsed Residence Street Name
szStreetSuffix	Char(10)	Parsed Residence Street Suffix
sPreDir	Char(2)	Parsed Residence Pre-Directional (N, S, E, W, NW, etc)
sPostDir	Char(2)	Parsed Residence Post-Directional (N, S, E, W, NW, etc)
szMailAddress1	Char(64)	Voter Mailing Address Line 1 (If no Mail Addr for Voter, Res Addr is placed in the first two Mail Address Lines.)
szMailAddress2	Char(64)	Voter Mailing Address Line 2
szMailAddress3	Char(64)	Voter Mailing Address Line 3
szMailAddress4	Char(64)	Voter Mailing Address Line 4
szMailZip	Char(10)	Parsed Mailing Address Zip Code
szPhone	Char(14)	Voter phone number
szEmailAddress	Char(100)	Voter email
dtBirthDate	Char(10)	Voter Birth Date; MM/DD/YYYY
sBirthPlace	Char(4)	Voter Birth Place; state or country abbreviation
dtRegDate	Char(10)	Current Registration Date; MM/DD/YYYY
dtOrigRegDate	Char(10)	Original Registration Date for voter; MM/DD/YYYY
dtLastUpdate_dt	Char(10)	Date the Voter record was last Updated; MM/DD/YYYY

1st FILE (CONTINUED)		
sStatusCode	Char(1)	Values: 'A' – Active, 'I' – Inactive, 'C' – Cancelled, 'P' – Local Pending
szStatusReasonDesc	Char(50)	Text indicating current 'state' of the voter
sUserCode1	Char(4)	County defined code
sUserCode2	Char(4)	County defined code
iDuplicateIDFlag	Char(5)	Indicator for voters sharing same Name/Birth date; Rare
szLanguageName	Char(16)	Language choice made by voter for Election Materials
szPartyName	Char(50)	Party choice made by voter (CA only)
szAVStatusAbbr	Char(10)	Vote by Mail Status Abbreviation; This field identifies voters participating in a specific Vote by Mail program.
szAVStatusDesc	Char(50)	Vote by Mail Status Full Description
szPrecinctName	Char(20)	Regular Precinct Name
sPrecinctID	Char(10)	Regular Precinct Number
sPrecinctPortion	Char(4)	Regular Precinct Portion (if applicable)
sDistrictID_0	Char(6)	District ID
iSubDistrict_0	smallint	District Sub/Ward
szDistrictName_0	Char(100)	District Name text
sDistrictID_1	Char(6)	District ID
iSubDistrict_1	smallint	District Sub/Ward
szDistrictName_1	Char(100)	District Name text
sDistrictID_2	Char(6)	District ID
iSubDistrict_2	smallint	District Sub/Ward
szDistrictName_2	Char(100)	District Name text
sDistrictID_3	Char(6)	District ID
iSubDistrict_3	smallint	District Sub/Ward
szDistrictName_3	Char(100)	District Name text
sDistrictID_4	Char(6)	District ID
iSubDistrict_4	smallint	District Sub/Ward
szDistrictName_4	Char(100)	District Name text
sDistrictID_5	Char(6)	District ID
iSubDistrict_5	smallint	District Sub/Ward
szDistrictName_5	Char(100)	District Name text
2nd FILE		
lVoterUniqueID	int	The County Voter ID Number
sElecTypeDesc	Char(25)	Text identifying the type of election (General, Primary etc.)
sElectionAbbr	Char(10)	An abbreviated identifier for an election
szElectionDesc	Char(100)	The full legal name for an election
dtElectionDate	Char(10)	Date of the election
sVotingPrecinct	Char(10)	The Voting Precinct voter voted in for the election
szVotingMethod	Char(85)	Text description describing how the voter voted (Polling Place, Vote by Mail etc.)
sPartyAbbr	Char(4)	Party ballot that the voter voted
szPartyName	Char(50)	Full Party Name of the ballot voter voted
iCountedFlag	Char(3)	Ballot Counted Indicator; 'Yes' – ballot was counted, 'No' – ballot was Not counted

ELECTION-SPECIFIC VOTE-BY-MAIL FILE – RECORD FORMAT

Job Title	AVMJ004 – Customer Absentee Extract by Application Date
Parameters	Application/Issue/Return Date Range, District, Party, Issue Code, Include Mail Ballot Precinct Voters
Output Filename	County defined – will usually have Job ID, District, and Date Range in filename.
Output Folder	..\JobResults\[ElecAbbr]\AVM\
Output File Specifications	Tab Delimited; First Row Has Column Names. File has 40 fields.

Column Heading	Data Type	Description
lVoterUniqueID	int	The County Voter ID Number
sAffNumber	Char(10)	The Affidavit of Registration Number for the voter in CA; Voter ID in IL, WA
szNameLast	Char(26)	Voter Last Name
szNameFirst	Char(26)	Voter First Name
szNameMiddle	Char(26)	Voter Middle Name (often just an initial)
szNameSuffix	Char(4)	Jr., Sr., I, II, etc.
sVoterTitle	Char(4)	Mr., Mrs., Ms., Miss, Dr. Rev. etc
szMailAddress1	Char(40)	Voter Mailing Address Line 1
szMailAddress2	Char(40)	Voter Mailing Address Line 2
szMailAddress3	Char(40)	Voter Mailing Address Line 3 (if needed)
szMailAddress4	Char(40)	Voter Mailing Address Line 4 (if needed)
szPhone	Char(14)	Voter phone number
szLanguageName	Char(16)	Language Choice made by voter for Election Materials/Ballot
sBallotType	Char(4)	The ballot style sent to the voter
szPartyAbbr	Char(50)	Party choice made by voter (CA only)
dtAppDate	Char(10)	The Date the Voter requested/applied for an Absentee/Vote by Mail ballot
dtBallotIssueDate	Char(10)	The Date the Absentee/Vote by Mail ballot was issued to the Voter
dtReturnDate	Char(10)	The Date the voter returned the ballot
szReturnMethodAbbr	Char(50)	Text indicating 'how' the ballot was returned; Mail, Counter, Poll Place, Early, etc.
sAbsenteePrecinctID	Char(10)	Absentee Precinct ID for the voter (system generated)
sVotingPrecinctID	Char(10)	Voting Precinct ID for the voter
sRegPrecinctID	Char(10)	Regular Precinct Number
sRegPrecinctPortion	Char(4)	Regular Precinct Portion (if applicable)
szAVStatusAbbr	Char(10)	Absentee/Vote by Mail Indicator; county defined
szAVStatusDesc	Char(50)	Absentee/Vote by Mail Indicator full text Description; county defined
sDistrictID_Cong	Char(6)	Congressional District ID
iSubDistrict_Cong	smallint	Congressional District Sub/Ward
szDistrictName_Cong	Char(100)	Congressional District Name text
sDistrictID_Sen	Char(6)	Senate District ID
iSubDistrict_Sen	smallint	Senate District Sub/Ward
szDistrictName_Sen	Char(100)	Senate District Name text
sDistrictID_Asbly	Char(6)	Assembly District ID
iSubDistrict_Asbly	smallint	Assembly District Sub/Ward
szDistrictName_Asbly	Char(100)	Assembly District Name text
sDistrictID_Sup	Char(6)	Supervisorial District ID

ELECTION-SPECIFIC VOTE-BY-MAIL FILE – RECORD FORMAT (CONTINUED)		
iSubDistrict_Sup	smallint	Supervisorial District Sub/Ward
szDistrictName_Sup	Char(100)	Supervisorial District Name text
sDistrictID_City	Char(6)	City District ID
iSubDistrict_City	smallint	City District Sub/Ward
szDistrictName_City	Char(100)	City District Name text