

Understanding the Difference

Poll Watcher (Observers)

- Role: Observe the election process.
- Qualifications:
- No specific qualifications required



- No formal training specified.
- Document on Election Observer Rights and Responsibilities available.
- Responsibilities:
- Observe election proceedings.
- Sign in at observing locations and wear identification badges.

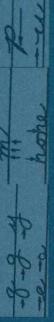
Poll Worker (Elections Officer)

- Role: Actively participate in conducting elections.
- Qualifications:
- Must be a U.S. citizen or legal permanent resident.
- High school students eligible under certain conditions.
- Training:
- Specific training on Election Day rules and procedures.
- Hands-on and online instruction with voting equipment.
- Variety of training methods including role-playing, mock setups, team exercises.
- Responsibilities:
- Set up and close polling places.
- Assist voters at the polling places.
- Protect ballots and voting equipment.





Signature Verification Training



Be- Thoughouse

California Elections Code Requirements

- Purpose: Outlines the legal framework and standards for signature verification in California.
- Use: Serves as a guideline for consistent and lawful signature verification practices.

Forensics Signature Comparison Training

- Purpose: Provides practical training methodologies and techniques for signature verification.
- Use: Enhances the skills and knowledge of staff involved in signature verification, ensuring accuracy and efficiency.



SIGNATURE COMPARISON TRAINING

For Elections Department Personnel



with
Larry C. Liebscher
Forensic Document Examiner (Ret.)

Ascender (Upper Zone)	
Body (Middle Zone)	+a-c-e-g-i-0-r-s
Bow —	Ω_{-}
Compound Curve	2-5-
Cross Bar————	
Cusp	_
Descender —	-8-9 -4 -0-8-4
Eyelet	
Foot (Feet)	_m/
Hiatus —	· · · ·
Hook	<i>₱</i> -
Lower Loop (Descender/Lower Zone)—	
Retrace —	→0 → <i>f</i> → <i>f</i>
Spur —	-ull-
Staff (Stem)	9
Trough ———	the the
Upper Loop (Ascender/Upper Zone)—	6-l-b-

When the same distinctive, personal writing characteristics are found in both the known and unknown writing in sufficient number that the likelihood of accidental coincidence is eliminated—and there are no basic fundamental differences between the two sets of writing—then both must have been prepared by the same person.

Orway Hilton, Scientific Examination of Questioned Documents Repeated small differences establish clearly that two specimens are the work of two individuals despite a great number of general similarities... If two writings are by the same person, then no fundamental differences should exist.

Ordway Hilton, Scientific Examination of Questioned Documents

-3-

A single significant difference between the (known and unknown) specimens is a strong indication of two writers, unless the divergency can be logically accounted for by the facts surrounding the preparation of the specimens.

Ordway Hilton, Scientific Examination of Questioned Documents

SKILLED-Fast, rhythmic, tapered beginning/ending strokes, rounded letterforms, variance in pen pressure (shading), free movement (natural-look).

UNSKILLED-Slow, awkward, blunt beginning/ending strokes, angular letterforms, same pen pressure (no shading), restricted movement (drawn-look)

FEATURES TO LOOK FOR IN SIGNATURE COMPARISONS

(Non-Exhaustive Listing)

SIZE

t-CROSSINGS

SLANT

SPEED

SPACING

LINE DIRECTION

PROPORTIONS

PEN LIFTS

INTITIAL STROKES

TREMOR

CONNECTING STROKES

LETTER FORMATIONS

TERMINAL STROKES

INDIVIDUALITIES

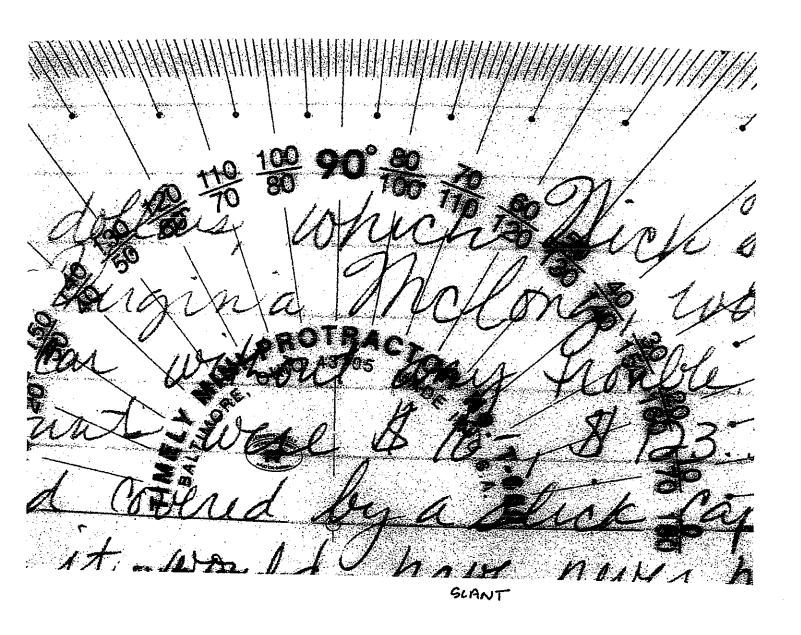
ALIGNMENT

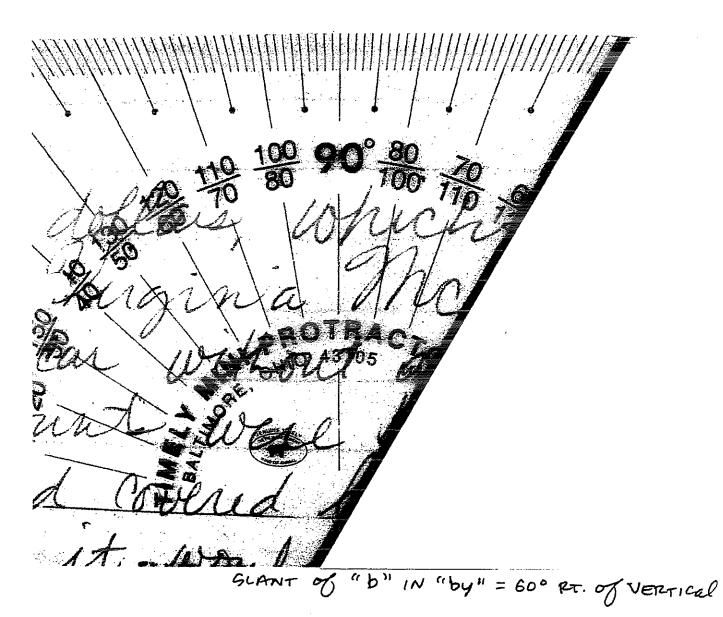
MARGIN PATTERNS

i-DOTS

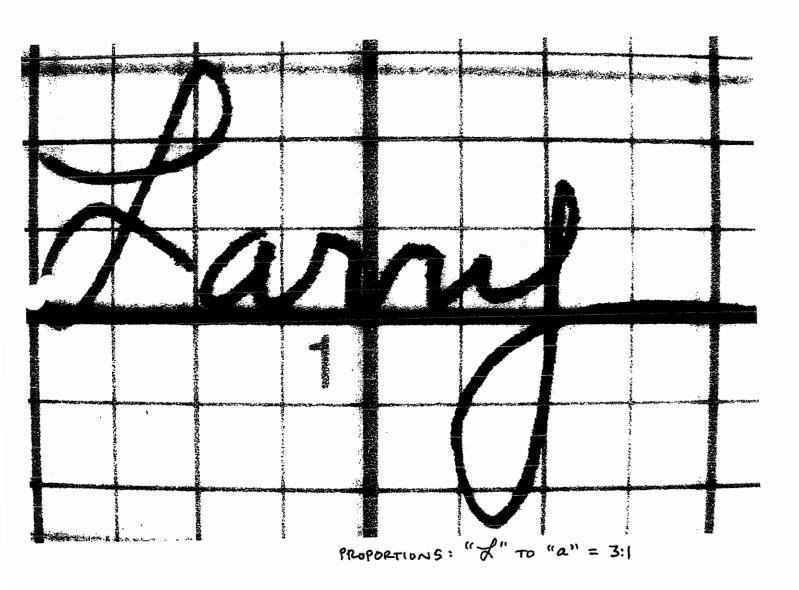


GIZE: 1/8" = 1 pt. MEASURING METHOD





-9-



CONNECTING STROKES

ARCADE ANGULAR AMANAM
THREADY

The general appearance of writing can change from any cause that affects movement, such as different writing positions, stress, illness, undue restraint, accidents, use of drugs, and alcohol. Signatures may vary in general appearance depending on the occasion or purpose requiring a signature.

-Edna W. Robertson, Fundamentals of Document Examination

The baseline in a handwritten document is the ruled or the maginary line on which the writing rasts.

STRAIGHTEDGE ASSISTED HANDWRITING

FAST OR SLOW?

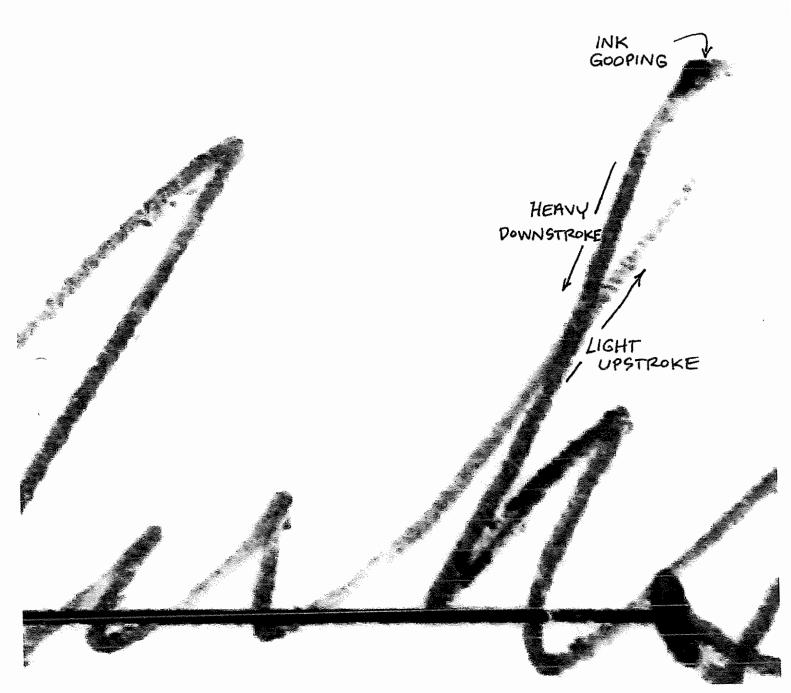
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FAST HANDWRITING INDICATORS

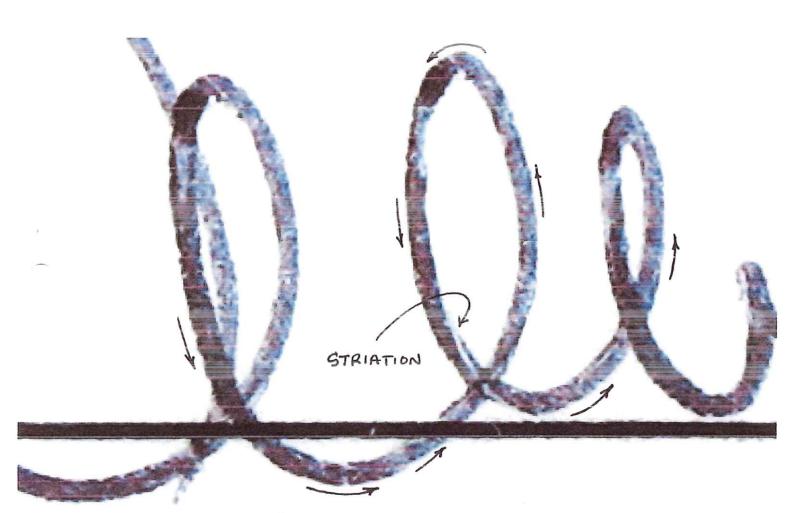
- Smooth, rounded letterforms.
- Pressure variance.
- Tapered beginning and ending strokes.
- · Letters often become smaller toward word-end.
- Unreadable or illegible words; e.g., doctor's prescription.
- I-dots and t-crossings often misshaped and misplaced.
- Absence of tremor, angles, and patching.

SLOW HANDWRITING INDICATORS

- · Angular letterforms.
- Heavy, constant pressure.
- · Blunt beginning and ending strokes.
- · Letters often become large toward word-end.
- Readable (often, but not always).
- Careful placement of i-dots and t-crossings.
- Presence of tremor, angels, and patching.



LIGHT UPSTROKES, HEAVY DOWNSTROKES
GOOPING IMMEDIATELY AFTER SHORT CURVES



STRIATION INDICATING STROKE DIRECTION

The identification of signatures constitutes a specialized branch of handwriting examination. Fundamentally, the identification principles set forth for general handwriting are the same, but certain factors require greater emphasis. Standards of known signatures may contain elements not common to other classes of the person's writing. An individual's signature is modified to suit a person's own needs and abilities.... The identifying attributes that are given closest study in signature problems may not always receive the same special consideration in the identification of general writing. (Howard C. Rile Jr., "Identification of Signatures", Scientific Examination of Questioned Documents, 2006)

GENUINE SIGNATURE CHARACTERISTICS

- o Continuous movement v. Pen stops and pen lift interruptions.
 o Rhythmic v. jerky movement.
 o Shading and pen emphasis for certain strokes v. same writing pressure throughout (drawn-look).
- o Rapid execution v. slow execution.
 o Smooth, rounded letterforms and connecting strokes v. angular letterforms and connections.
- o Tapered beginning and ending strokes v. blunt beginning and ending strokes.

ALCOHOL INFLUENCED SIGNATURE CHARACTERISTICS

- o Poor coordination, space perception, carelessness o Spread out and larger than normal
- o Less and less detail, illegibility
- o Uneven baseline
- o Bad aim in i-dots and t-crossings
- o Part of letters or whole letters missing
- o Extreme variance in writing pressure

FORGERY

AS A LEGAL TERM:

Every person who, with intent to defraud, signs another persons name, counterfeits, alters, falsifies, forges documents...

AS A DOCUMENT EXAMINATION TERM:

Authentic v. non-authentic writings or documents

Writing habits, especially those of the experienced writer, are very strong and firmly implanted. When attempts are made to discard them, the usual result is an elimination of the prominent characteristics while numerous unconscious, but individual, writing traits are left unaltered. (Dan C. Purdy, "Identification of Handwriting," Scientific Examination of Questioned Documents, 2006)

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182	Roan	7708	7887	
			7	V. PATION ? V.
Gunzala	Eumara	Eleman.	Eleona.	WHICH SIGNATURE IS A SIMULATION? WHU?
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W.

Before any meaningful comparison can be made there is an indispensable first step to be undertaken: a determination of whether the writing under study was naturally made.

Irby Todd, The Process of Comparison

8 Natural Writing Indicators

- 1) Smooth, continuous, rapid execution
- 2) Rounded letterforms
- 3) Misplaced and misshapen i-dots and t-crossings
- 4) Letters often taper illegibly near the end of words
- 5) Pressure difference between upstrokes and downstrokes
- 6) Tapered beginning and ending strokes
- 7) Letterform simplifications
- 8) Absence of approach stokes

C.A.T.

Comparable

Adequate

Timely

Apples & Apples

Lang C. Hadrah | Hang C. Hadrah

Apples & Oranges

Many C. Hadah LARAL C. LEBSCHEZ Budana M. Janes May C. Kalsale

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17. apple	e. apple
18. apple	R. Apple
19. apple	s. apple
20. appl	e T. apple

Answers

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2. G

3. M

4. L

5. R

6. A C

7.

8. T

O 9.

10. E

11. D

12. S

13. P

14. H

15. J

16. I

17. B

. 18. K

19. F

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R. Jamper

2. Tanga B. Jampa

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L. Janga

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17. Tanja Q. Tanja

8. Tampa H. Tampa

18. Jampa R. Jampa

9. Tampa I. Tampa

19. Tampa S. Tampa

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Answers

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Answers

1. N 2. 3. G T 4. R 5. P 6. В 7. K D C 8. 9. 10. Q 11. I 12. E 13. A 14. H 15. S 16. L 17. F 18. J

19.

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EXERCISE (NUMERALS)

Answers

- 1. T
- 2. P
- 3. K
- 4. G
- 5.
- 6. Á
- 7. M
- 8. L
- 9. B
- 10. 0
- 11. E
- 12.
- J S 13.
- 14. D
- 15. H
- 16. N
- 17. I
- 18. R
- 19. Q
- 20. F

Note: Authority cited: 52 U.S.C. 21081(a)(6); 3026, 14314, Elections Code; Section 12172.5, Government Code: Reference cited: Sections 100, 333, 3019, 14310, Elections Code; Section 12172.5, Government Code.

ARTICLE 6. SIGNATURE COMPARISON

20960. Signature Verification Process

- a. For signature verification, the elections official must compare the signature on an initiative, referendum, recall, nominating petition or paper, signature in-lieu of filing fee, and any other petition or paper must be compared to the voter's signature(s) in the voter's registration record. In addition, the elections official must compare the signature on a voted vote-by-mail envelope and a voted provisional ballot envelope to the voter's signature(s) in the voter's registration record prior to counting a ballot.
- b. The comparison of a signature shall begin with the basic presumption that the signature on the petition or ballot envelope is the voter's signature.
- c. Exact matches are not required for an elections official to confirm a valid signature.
- d. Similar characteristics between a signature being compared and any signature in the voter's registration record are sufficient to determine a signature is valid.
- e. In comparing signatures, elections officials may not review or consider a voter's party preference, race, or ethnicity.
- f. In comparing the signatures, the elections official may consider the following characteristics when visually comparing a signature to determine whether the signatures are from the same signer:
 - 1. Slant of the signature.
 - 2. Signature is printed or in cursive.
 - 3. Size, proportions, or scale.
 - 4. Individual characteristics, such as how the "t's" are crossed, "i's" are dotted, or loops are made on the letters f, g, j, y, or z.
 - 5. Spacing between the letters within the first and/or last name and between first and last name.
 - 6. Line direction.
 - 7. Letter formations.
 - 8. Proportion or ratio of the letters in the signature.
 - 9. Initial strokes and connecting strokes of the signature.
 - 10. Similar endings such as an abrupt end, a long tail, or loop back around.
 - 11. Speed of the writing.
 - 12. Presence or absence of pen lifts.
 - 13. Misspelled names.
- g. In comparing signatures of vote-by-mail identification envelopes and provisional ballot envelopes, elections officials shall consider as explanations for the following discrepancies in signatures:
 - 1. Evidence of trembling or shaking in a signature could be health-related or the result of aging.
 - 2. The voter may have used a diminutive of their full legal name, including, but not limited to the use of initials, or the rearrangement of components of their full legal name, such as a reversal of first and last names, use of a middle name in place of a first name, or omitting a second last name.
 - 3. The voter's signature style may have changed over time.

- 4. The signature on the vote-by-mail identification envelope or provisional ballot envelope may have been written in haste.
- 5. A signature in the voter's registration file may have been written with a stylus pen or other electronic signature tool that may result in a thick or fuzzy quality.
- 6. The surface of the location where the signature was made may have been hard, soft, uneven, or unstable.
- h. In addition to the characteristics listed in subdivisions (f) and (g), the elections official may also consider factors applicable to a particular voter, such as the age of the voter, the age of the signature(s) contained in the voter's record, the possibility that the voter is disabled, the voter's primary language, and the quality of any digitized signature(s) contained in the voter's record.
- Only a signature possessing multiple, significant, and obvious differing characteristics with all signatures in the voter's registration record will be subject to additional review by the elections official.
- j. A signature that the initial reviewer identifies as possessing multiple, significant, and obvious distinctive differing characteristics from the signature(s) in the voter's registration record shall only be rejected if two different elections officials unanimously find beyond a reasonable doubt that the signature differs in multiple, significant, and obvious respects from all signatures in the voter's registration record.
- k. When evaluating signatures, elections officials may review using broad characteristics to evaluate an entire signature as a unit or they may narrow the scope of their examination to that of specific letters within a signature.

Note: Authority cited: Section 12172.5, Government Code. Reference cited: Sections 3019 and 14310, Elections Code; Section 12172.5, Government Code.

20961. Signature Verification Technology

In the event the elections official uses signature verification technology to compare the signature on a voteby-mail ballot identification envelope to the signature(s) in the voter's registration file, and the technology rejects the signature, the elections official shall utilize the provisions of Elections Code section 3019 and Section 20960 to manually compare the signature.

Note: Authority cited: Section 12172.5, Government Code. Reference cited: Section 3019, Elections Code; Section 12172.5, Government Code.

20962. Signature Verification Training

In the event the elections official conducts training for staff who are responsible for the signature verification process, that training shall address, at a minimum, the following:

- a. Standards established by this Article and any applicable provisions of the California Elections Code.
- b. Standards established by this Article and any applicable provisions of the California Elections Code.
- c. Variations in signatures by voters whose primary language uses non-Roman characters.
- d. General handwriting identification principles.



San Joaquin County Election Advisory Committee January 4, 2024 Meeting

Discussion Item IV.3.: Discuss and Possibly Stagger Terms for Election Advisory Committee

BACKGROUND:

Pursuant to the Election Advisory Committee ("EAC") Comprehensive Plan for Formation approved by the San Joaquin County Board of Supervisors on April 11, 2023, the following guidance currently governs the terms of the appointed committee members and alternates:

"Term: Members will be appointed to a two-year term and serve no more than two consecutive two-year terms, as this is in alignment with election cycles. Terms shall be staggered for the committee members (rotation to be determined)."

In furtherance of facilitating the discussion related to the staggering of terms for the committee members and alternates, the following may prove useful:

CURRENT COMPOSITION OF EAC:

- One Board of Supervisors designee and five appointed members and five alternates with each member of the San Joaquin County Board of Supervisors nominating a member and an alternate.
- All members and alternates appointed to a two-year term commencing May 23, 2023.

OPTIONS TO STAGGER TERMS (Select One):

Option 1:

Two of the five district members and alternates reduce their existing term lengths from two-year terms to one-year terms.

Option 2:

Three of the five district members and alternates reduce their existing term lengths from twoyear terms to one-year terms.

Option 3:

Two of the five district members and alternates increase their existing term lengths from twoyear terms to three-year terms.

Option 4:

Three of the five district members and alternates increase their existing term lengths from two-year terms to three-year terms.



METHOD FOR SELECTION RE: ONE OF THE OPTIONS SET FORTH ABOVE (Select One):

The selection method ultimately applied to the terms of the appointed committee members shall also apply to their respective alternates.

- 1) Accept volunteers.
- 2) Randomized selection by EAC. For example, Chair to pull names/districts from hat.
- 3) EAC to defer to the Board of Supervisors by requesting that the Board take further action to stagger the terms of the EAC members and alternates.

OUTCOME OF EAC DISCUSSION:

Due to the fact that the Board of Supervisors imposed a term limit for the committee members and alternates upon forming the EAC, the staggering of terms will result in a conflict (changed terms) with the prior policy developed by the Board. Thus, the discussion and any decisions made by the EAC as result thereof will amount to a recommendation. This recommendation will then be agendized and presented to the Board of Supervisors with a request to amend the Comprehensive Plan for Formation of the EAC.



State of California

ELECTIONS CODE

Section 3011

- 3011. (a) The identification envelope shall contain all of the following:
- (1) A declaration, under penalty of perjury, stating that the voter resides within the precinct in which the voter is voting and is the person whose name appears on the envelope.
 - (2) The signature of the voter.
 - (3) The residence address of the voter as shown on the affidavit of registration.
 - (4) The date of signing.
- (5) A notice that the envelope contains an official ballot and is to be opened only by the canvassing board.
 - (6) A warning plainly stamped or printed on it that voting twice constitutes a crime.
- (7) A warning plainly stamped or printed on it that the voter must sign the envelope in the voter's own handwriting in order for the ballot to be counted.
- (8) A statement that the voter has neither voted nor intends to vote a ballot from any other jurisdiction for the same election.
- (9) The name and signature of the person authorized by the voter to return the vote by mail ballot pursuant to Section 3017.
- (b) Except at a primary election for partisan office, and notwithstanding any other provision of law, the voter's party preference may not be stamped or printed on the identification envelope.
- (c) Notwithstanding paragraph (9) of subdivision (a), a ballot shall not be disqualified solely because the person authorized to return it did not provide on the identification envelope their name or signature.
- (d) County elections officials may continue to use existing supplies prior to printing new identification envelopes that reflect the changes made to this section by the act adding this subdivision.

(Amended by Stats. 2022, Ch. 161, Sec. 12. (AB 2608) Effective August 22, 2022.)

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Cal. Code Regs. tit. 2 § 20133

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Current through Register 2023 Notice Reg. No. 50, December 15, 2023

Section 20133 - Determination of Drop-off Locations and Number of Drop Boxes

- (a) Drop-off locations shall be determined by the county elections official. In determining locations, the elections official shall, at a minimum, consider concentrations of population, geographic areas, voter convenience, proximity to public transportation, community-based locations, security, and available funding.
- **(b)** Staffed drop box locations may include, but are not limited to, city offices, public libraries, county offices, assisted living facilities, local businesses, and offices of community organizations.
- (c) The number of drop-off locations and drop boxes shall be determined by the county elections official.

Cal. Code Regs. Tit. 2, § 20133

1. New section filed 1-11-2018; operative 1-11-2018 pursuant to Government Code section 11343.4(b)(3) (Register 2018, No. 2).

Note: Authority cited: Section 12172.5, Government Code; and Sections 10 and 3025, Elections Code. Reference: Section 3025, Elections Code.

1. New section filed 1-11-2018; operative 1/11/2018 pursuant to Government Code section 11343.4(b)(3) (Register 2018, No. 2).

Section 20132 - Drop Box Design and Requirements

Section 20134 -Accessibility of Ballot Drop Boxes

CA Elec Code Section 18540

(a)

Every person who makes use of or threatens to make use of any force, violence, or tactic of coercion or intimidation, to induce or compel any other person to vote or refrain from voting at any election or to vote or refrain from voting for any particular person or measure at any election, or because any person voted or refrained from voting at any election or voted or refrained from voting for any particular person or measure at any election is guilty of a felony punishable by imprisonment pursuant to subdivision (h) of Section 1170 of the Penal Code for 16 months or two or three years.

(b)

Every person who hires or arranges for any other person to make use of or threaten to make use of any force, violence, or tactic of coercion or intimidation, to induce or compel any other person to vote or refrain from voting at any election or to vote or refrain from voting for any particular person or measure at any election, or because any person voted or refrained from voting at any election or voted or refrained from voting for any particular person or measure at any election is guilty of a felony punishable by imprisonment pursuant to subdivision (h) of Section 1170 of the Penal Code for 16 months or two or three years.

Source: Section 18540, https://leginfo.legislature.ca.gov/faces/codes displaySection.xhtml?lawCode=ELEC§ionNum=18540.

CA Elec Code Section 18542

Every employer, whether a corporation or natural person, or any other person who employs, is guilty of a misdemeanor if, in paying his or her employees the salary or wages due them, encloses their pay in pay envelopes upon which or in which there is written or printed the name of any candidate or any political mottoes, devices, or arguments containing threats, express or implied, intended or calculated to influence the political opinions or actions of the employees.

Source: Section 18542, https://leginfo.legislature.ca.gov/faces/codes displaySection.-xhtml?lawCode=ELEC§ionNum=18542.

CA Elec Code Section 18543

(a)

Every person who knowingly challenges a person's right to vote without probable cause or on fraudulent or spurious grounds, or who engages in mass, indiscriminate, and groundless challenging of voters solely for the purpose of preventing voters from voting or to delay the process of voting, or who fraudulently advises any person that he or she is not eligible to vote or is not registered to vote when in fact that person is eligible or is registered, or who violates Section 14240, is punishable by imprisonment in the county jail for not more than 12 months or in the state prison.

(b)

Every person who conspires to violate subdivision (a) is guilty of a felony.

CA Elec Code Section 18545

Any person who hires or arranges for any other person in possession of a firearm or any uniformed peace officer, private guard, or security personnel or any person who is wearing a uniform of a peace officer, guard, or security personnel, to be stationed in the immediate vicinity of, or posted at, a polling place without written authorization of the appropriate elections official is punishable by a fine not exceeding ten thousand dollars (\$10,000), by imprisonment pursuant to subdivision (h) of Section 1170 of the Penal Code for 16 months or two or three years, or in a county jail not exceeding one year, or by both that fine and imprisonment. This section shall not apply to the owner or manager of the facility or property in which the polling place is located if the private guard or security personnel is not hired or arranged solely for the day on which the election is held.

Source: Section 18545, https://leginfo.legislature.ca.gov/faces/codes displaySection.-xhtml?lawCode=ELEC§ionNum=18545..

Last Updated Aug. 19, 2023

§ 18545's source at ca.gov

Last Updated Aug. 19, 2023

§ 18547's source at <u>ca.gov</u>

CA Elec Code Section 18548

The Voter Intimidation Restitution Fund is hereby established in the State Treasury. Upon appropriation by the Legislature, moneys in the fund shall be allocated to the Secretary of State to be used in voter education campaigns addressing the specific crime committed by anyone convicted of violating this article. The funds shall also be used for the administrative costs associated with distribution of the fund.

Source: Section 18548, https://leginfo.legislature.ca.gov/faces/codes displaySection.xhtml?lawCode=ELEC&ionNum=18548.

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© Language Counts C VBA	Major Districts	County Of San Joaquin	9th Congressional District	13th Congressional District	5th Senatorial District	9th Assembly District	13th Assembly District	1 of Cingorian Dist	risorial Disc	Znd Supervisorial Dist	3rd Supervisorial Dist	4th Supervisorial Dist	5th Supervisorial Dist	ckton	City Of Stockton-1st Council Di Active	City Of Stockton-2nd Council D Active	City Of Stockton-3rd Council Di Active	City Of Stockton-4th Council Di Active	City Of Stockton-5th Council Di Active	City Of Stockton-6th Council Di Active	ń	' =	City of Lodi-1st Council District	City of Lodi-2nd Council District	City of Lodi-3rd Council District	City of Lodi-4th Council District	City of Lodi-5th Council District	nteca	City of Manteca-1st Council Di	City of Manteca-2nd Council Di Active	City of Manteca-3rd Council Di	City of Manteca-4th Council Di	salon	uo	hrop	
6 Lang	3	unty Of	Congre	th Cong	Senato	Assem	h desen	Cinoria	Superv	Super	Super	Supery	Super	City Of Stockton	y Of Sto	y Of Sto	, Of Sto	of Sto	Of Sto	Of Sto	City Of Tracy	City Of Lodi	of Lod	City Of Manteca	of Mar	of Mar	of Mar	of Mar	City Of Escalon	City Of Ripon	City Of Lathrop					

Data Entry Statistics 08/01/2023 to 08/31/2023

		ı		3	Ī	
User ID Group Type	oup Type Records	User ID	Group Type	Records	User ID Dura	adA dn
<u></u>	Voter Update	1 Voter	Voter 3PCOA	247		
P	Total:	1 Voter	Voter Update	9		
		Total:		253		
S	COVR Online Registration	7				
Įβ	Total:	7 COVF	र Online Registration	4760		
		Total:	Total;	4760		
o ₂	Voter 3PCOA	39.				
۰ <u>۸</u>	Voter Add	_				
<u></u>	Voter Update	129				
- Ag	Agency Cancel(Death)	301				
Ag		233				
- Ag	ICOA)	929				
Ag	(Y C	51				
\$	VoteCal Push Voter	19				
<u>გ</u>	COVR Online Registration	1342				
<u>1</u> 2	Total: 2791	74				

8	Voter Cancel	15				
<u> </u>	Voter Update	31				
<u>م</u> ا	Total:	46				
20000						
%	Voter Add 2	241				
<u></u>	Voter Update	4				
8	COVR Online Registration	1509				
To	Total; 17	1754				
%	Voter Add	2				
<u></u>	Voter Cancel	28				
<u> </u>	Voter Update	44				
႘ 	COVR Online Registration	229				
To	Total:	303				
,						
<u></u>	Jpdate	286				
1	Total:	286				

MVMR031 - Data Entry Statistics Printed: 12/29/2023 8:19:02AM

User	Message Type	Total Processed
DFM VoteCal Service	Resolve UID	1151
	Total	1151
	Merge Voter Determine Survivor	21
	Potential Duplicate Match	121
	Total	142
	Merge Voter Determine Survivor	11
	NCOA Potential Address Change	316
	Potential DMV COA Match To Voter	25
	Potential Duplicate Match	585
	Push Voter	10
	Resolve UID	195
	Total	1142
	Merge Voter Determine Survivor	24
	NCOA Potential Address Change	15
	Potential DMV COA Match To Voter	16
	Potential Duplicate Match	25
	Push Voter	7
	Total	87
	Potential Duplicate Match	24
	Total	24

Data Entry Statistics 05/01/2023 to 09/30/2023

			Ol vostil
User ID Group Type	Userio Sylve IV-	Recolus 344	
		- 6	
Voter 3PCOA 63	COVR Online Registration	3993	
Voter Cancel	Total;	4304	
Voter Update			
COVR Online Registration 697	Voter Add	79	
Total: 983	COVR Online Registration	183	
	Total:	262	
Voter Add 99			
Voter Cancel 53	Voter Update	175	
COVR Online Registration 1317	Total:	175	
Total: 1469			
	Voter Update	122	
COVR Online Registration 7	Total:	122	
Total: 7			
	Voter Update	177	
Voter Update	Total:	177	
COVR Online Registration 383			
Total: 384			
Voter Add 150			
Voter Update 4			
Agency Cancel(Death) 276			
COVR Online Registration 887			
Total: 1482	_		
Voter Update 3			
COVR Online Registration			
Total: 4			
Voter Add 41			
Online Registration			
Total: 58			

MVMR031 - Data Entry Statistics Printed: 12/29/2023 8:30:06AM

User	Message Type	Total Processed
DFM VoteCal Service	Resolve UID	803
	Total	803
	Merge Voter Determine Survivor	1
	Total	1
	Merge Voter Determine Survivor	6
	Potential DMV COA Match To Voter	5
	Potential Duplicate Match	545
	Push Voter	2
	Resolve UID	9
	Total	567

Data Entry Statistics 10/01/2023 to 10/31/2023

			()	
		Voter Update	19	
Voter 3PCOA	603	VoteCal Push Voter	2	
Voter Add	58	COVR Online Registration	633	
Voter Update	13	Totai:	777	
COVR Online Registration	2518			
Total:	3098	Voter 3PCOA	120	
		Voter Add	ω	
COVR Online Registration	ဖ	Voter Cancel	26	
Total:	9	Voter Update	603	
		COVR Online Registration	3552	
Voter 3PCOA	11	Total:	4380	
Total:	11			
		Voter Update	213	
Voter Update		Total:	213	
Total:	1			
		Voter 3PCOA	19	
Voter 3PCOA	234	Total:	19	
Voter Add	09			_
Voter Cancel	ဖ			
Voter Update	22			
Agency Cancel(Death)	337			
Agency Update	246			
Agency Update(Auto NCOA)	2255			
Agency Update(NCOA)	178			
Agency Update(Out of state)	-			
VoteCal Push Voter	9			
COVR Online Registration	231			
Total:	3579			
Voter Add	2			
Voter Update	16			
COVR Online Registration	15			
Total:	33			
Voter Add	123		-	

MVMR031 - Data Entry Statistics Printed: 12/29/2023 10:00:16AM

11	Message Type	Total Processed
DFM VoteCal Service	Resolve UID	498
	Total	498
	NCOA Potential Address Change	201
	Potential DMV COA Match To Voter	61
	Potential Duplicate Match	189
	Push Voter	39
	Resolve UID	62
	Total	552
	Merge Voter Determine Survivor	32
	NCOA Potential Address Change	50
	Potential Duplicate Match	39
	Push Voter	1
	Resolve UID	54
	Total	176
	Merge Voter Determine Survivor	7
	NCOA Potential Address Change	425
	Potential DMV COA Match To Voter	3
	Potential Duplicate Match	49
	Push Voter	3
	Resolve UID	61
	Total	548

Data Entry Statistics 11/01/2023 to 11/30/2023

	Lear 10 Efrum Time	Benords Hear ID Health Type	Records
adál daga a lisaso		7.0	
		salt.	
Jpdate	450 Agency Cancel(Death)		989
Total:	450 Agency Update	228 Voter Update	8288
	Agency Update(Auto NCOA)	853 Tot ell:	8974
Voter 3PCOA	209 Agency Update(NCOA)	82	
Voter Update	1882 VoteCal Push Voter	157 Voter Update	534
VoteCal Push Voter	89 COVR Online Registration	570 Total:	534
COVR Online Registration 34	3565 Total;	4267	
	5745	COVR Online Registration	ration 1
	Voter Cancel	41 Total:	
Voter 3PCOA	35 Voter Update	38.	
Voter Add	85 COVR Online Registration.	4	
Voter Cancel	28 Total:	83	
Voter Update	3529		
Total: 3	3677 Voter Add	181	
	Voter Update	1491	
COVR Online Registration	840 COVR Online Registration	84	
Total:	840 Total:	1756	
COVR Online Registration	5 Voter Update	84	
Total:	5 Total:	84	
COVR Online Registration	546 Voter 3PCOA	641	
Total:	546 Voter Add	1-	
	Voter Cancel	151	
	328 Voter Update	5073	
	5683 VoteCal Push Voter	754	
Online Registration		1649	
Total: 6	6081 Total:	8269	
	Sill selfer		
Voter Update		180	
Total:	290 Total:	180	
OA OA	120 Voter Update	73	
Voter Add	106 Total:	73	

MVMR031 - Data Entry Statistics Printed: 1229/2023 10:11:23AM

User	Message Type	Total Processed
DFM VoteCal Service	Resolve UID	780
	Total	780
	Merge Voter Determine Survivor	60
	NCOA Potential Address Change	468
	Potential DMV COA Match To Voter	17
	Potential Duplicate Match	441
	Push Voter	32
	Resolve UID	105
	Total	1123
	Merge Voter Determine Survivor	3
	NCOA Potential Address Change	5
	Potential DMV COA Match To Voter	37
	Push Voter	18
	Total	63

Data Entry Statistics 12/01/2023 to 12/31/2023

User ID Group Type Records	User ID Group Type Records	User ID Group Type Records
		Voter Update 855
Voter Update	Voter 3PCOA	Agency Cancel(Death) 45
Total: 1	Voter Add 2	Agency Update(NCOA)
	Voter Update 238	COVR Online Registration
Voter Add 232	Agency Cancel(Death) 384	Total: 1794
Voter Update 282	Agency Update 186	
COVR Online Registration 1077	Agency Update(Auto NCOA) 165	Voter Update
Total: 1591	Agency Update(NCOA) 93	Total: 131
	VoteCal Push Voter	
Voter 3PCOA 196	COVR Online Registration	Voter Update
COVR Online Registration 1071	Total: 1502	ole pour
Total; 1267		
	Voter Cancel 8	Voter 3PCOA
COVR Online Registration	Voter ∪pdate 5	Voter Update
Total: 2	COVR Online Registration 3	Total: 1195
	Total: 16	
Voter 3PCOA 303		Voter 3PCOA 401
Voter Cancel 21	Voter 3PCOA 342	Voter Add 13
Voter Update 2	COVR Online Registration 1772	Voter Update 12
COVR Online Registration 193	Total: 2114	COVR Online Registration 623
Total: 519		Total: 1049
	Voter Add 96	
Voter 3PCOA	Voter Update 8	COVR Online Registration 1532
Voter Cancel 10	COVR Online Registration	Total: 1532
Voter Update 878	Total: 106	Silipari
Total: 1231		
	Voter 3PCOA 472	
Voter 3PCOA	Voter Add 18	
Voter Add 6	Voter Update 35	
Voter Update 8	COVR Online Registration	
COVR Online Registration 262	Total: 679	
Total: 294		
	Voter 3PCOA	
COVR Online Registration	Voter Add	
Total:	Voter Cancel 102	

MVMR031 - Data Entry Statistics Printed: 12/29/2023 10:12:11AM

User	Message Type	Total Processed
DFM VoteCal Service	Resolve UID .	214
	Total	214
dfm2admin	Resolve UID	1
•	Total	1
	NCOA Potential Address Change	134
	Potential DMV COA Match To Voter	28
	Potential Duplicate Match	69
	Push Voter	53
	Total	284
	Potential Duplicate Match	32
•	Total	32