his form is to be used for: 1) Post-FIRM construction only when the base flood in Instructions for completing	this form can be fou	nd on the reverse side	, and 2) rie-rink bolidings i	ated dainy i cate into roles.
UTEDING OWNER'S NAME	-		POLICY NUMBER	
33340 165 TH ST E	-			
TREET ADDRESS	i	:		
	‡ \$	<u> </u>		
ptA/Unit-U Suite-S/8kigB NO.	-	ROUTE	BPC#	5017
THER DESCRIPTION (Block and lot numbers., etc.)	-		1	00544
Llano		-	STATE	7337 1
his form is to be completed by a land surveyor, engineer, or architect formation for zones A1-A30, AE, AH, A(with BFE), V1-V30, VE, and wner, or the owner's representative should complete the information uthorized by local law or ordinance to provide floodplain managemen	in Section I and	quired. In the case may also complete	the certification. Commi	Juncial, life property
SECTION I BUILD	ING ELEVATION	ON INFORMATION)N	
Using the Flood Insurance Manual or the NFIP Flood Insuran	nce Application-	-Part 2 Workshe	et, indicate the proper	diagram number 🖊
FIRM Zones A1-A30, AE, AH, and A (with BFE). The top of elevation of 3309.5 feet NGVD. (or other datum-see the second sec	the reference ! #5)	evel floor from ti	ne selected diagram is	s at an
FIRM Zones V1-V30, VE, and V (with BFE). The bottom of the selected diagram is at an elevation offeet NG\	VD (or other date	um-see #5).		
FIRM Zone AO. The floor used as the reference level from the building (also enter in line 8). This value must be equal flood depth number is available, is the building's lowest floor	to or greater the or (or reference	nan the AO Zone	flood depth number l	listed below. If no
floodplain management ordinances?			- Maria Dar	- (describe a- b-cla
Indicate the elevation datum system used in determining th				
Indicate the elevation datum system used on the FIRM for I				
(ATTENTION: If the elevation datum used in measuring the ele must be converted to the datum system used on the FIRM.)	vations is differer	nt than that used o	n the FIRM, then the ele	vations provided
is the reference level based on actual construction? Yes A "No" answer is only valid if the building does not have tion drawings and do not complete question #8. If "No" is construction. After construction of the reference level floor continued flood insurance coverage.	the reference I s checked, this	evel floor in plac certification will	 e. Fill in the elevation be valid only for build 	-based on construc ings in the course of
Provide the following measurements using the natural grade	e next to the bu	uilding (round to	the nearest foot).	
a. The reference level is: O2 feet above below (check one) the highest g	b. The rade.	garage floor (if	applicable) is: Delow (check on	
☐☐☐ feet ☐ above ☐ below (check one) the lowest gra			below (check on	e) the lowest grade.
SECTION II FLOOD IN	SURANCE RAT	E MAP INFORM	ATION	
rovide the following from the proper FIRM (see Instructions of	on back-Date o	FIRM) and acc	ompanying insurance	application:
COMMUNITY NO. PANEL NO. SUFFIX DATE OF FIRM	FIRM ZONE	BASE FLOOD E	LEV. COMMUNITY ES	TIMATED BASE FLOOD
065043 450 B 12-2-80	A	(In A0 Zone, use 3308	OR ZONE	ABLISHED FOR ZONE A V, IF AVAILABLE
levation reference mark used appears on FIRM Yes		se side for detail	s)	<u></u>
SECTION I			to codify alarmina inform	metica whee the
This certification is to be signed by a land surveyor, engineer, or arch elevation information for zones A1-A30, AE, AH, A(with BFE), V1-V30, property owner, or the owner's representative can sign the certification oloodplain management information, may also sign the certification. I deep the data available. I understand that any false statement may be puni	, VE, and V(with I n. Community off certify that the inf	BFE) is required. It icials who are auth ormation on this c	n the case of zone AO, the porized by local law or org prtificate represents my b	ne building official, the dinance to provide nest efforts to interpret
Charles. V. Crowe	4.5.	3/30 LICENSE NUMBER	l (or Affix Seal)	
Onner	C.V, Cr	one So	irveys	
TLE 33242 Chamizo Calle, Agus	COMPANY NAME		C A	91350
Charles V. Crowe	CITY	Dec.	STATE 10,96 (86) DATE PHO	s) 259-92
The insurance agent should attach the original copy of the completed for	m to the flood insu			ONE
policyholder and the third copy retained by the agent. THIS FORM	The fourth copy is MAY BE REPROD	for the local commu UCED.	nity permit office, if require	d.
OR OPTIONAL COMMUNITY USE: Is the reference level also the low	foot NGV	· -	odplain management ord	linances?
EMA FORM 81-31 (10/87)		lemis	Hundy	593-117 (6/87)

Mr. Dennis Hunter

Der of Public Uters

Regional Flood Control Engineer

Subject: Data Correction for flood survey, 33340 N. 165th Street East.

Elevation figures for the flood calculations initially submitted are 1.66 feet too low. 1.66 feet must be added to all elevations. The calculations remain unchanged. Thus, the new WS becomes 3308.5 feet and the new floor elevation becomes

No. 17726

No. 17726

POF CALIFORNIA