## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires July 31, 2002

## **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7. SECTION A - PROPERTY OWNER INFORMATION For Insurance Company Use: BUILDING OWNER'S NAME Policy Number OBERT KOKHRICK BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number GOLD MINER CT. STATE ZIP CODE 04470 CALIFORNIA 94947 PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) AP# 140-181-78 BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) KSIDKMTIAL LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: GPS (Type): ("##"+##" or ##.###") NAD 1927 L\_| NAD 1983 USGS Quad Map SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME B3. STATE MARIN 110VATO 060178 ALIFORNIA **B4. MAP AND PANEL** B5. SUFFIX **B6. FIRM INDEX B7. FIRM PANEL** B8, FLOOD B9. BASE FLOOD ELEVATION(S) NUMBER EFFECTIVE/REVISED DATE DATE ZONE(S) (Zone AO, use depth of flooding)  $\subset$ 0002 40 89 DAMIE B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. FIRM [\_\_] Community Determined Other (Describe): B11. Indicate the elevation datum used for the BFE in B9: LINGVD 1929 LINAVD 1988 LI Other (Describe): B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? | Yes Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: [\_\_]Construction Drawings\* Building Under Construction\* Finished Construction \*A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number [59] (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) C3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Conversion/Comments Elevation reference mark used Ci, TC, BM, GTS Does the elevation reference mark used appear on the FIRM? a) Top of bottom floor (including basement or enclosure) *5*3(ft.)m) □ b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment servicing the building f) Lowest adjacent grade (LAG) &(ft.)m) g) Highest adjacent grade (HAG) <u>O\_(ft.)</u>(m) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h sq. in. (sq. cm) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME LICENSE NUMBER TITLE COMPANY NAME ADDRESS CITY STATE ZIP CODE SIGNATURE DATE TELEPHONE

IMPORTANT: In these space	s, copy the corresponding	information from Se	ection A.	For Insurance Company Use:
BUILDING STREET ADDRESS (In	icluding Apt., Unit, Suite, and/or f	Bldg, No.) OR P.O. ROL	JTE AND BOX NO.	Policy Number
CITY NOVATO		STATE		
7400,410	CALL	FORNIA	ZIP CODE 9494'7	Company NAIC: Number
PEOTI	ON D. OUR.			
Conv both sides -5411- El	ON D - SURVEYOR, ENGIN	EER, OR ARCHITEC	T CERTIFICATION (CO	VTINUED)
Copy both sides of this Elevation	in Certificate for (1) communi	ty official, (2) insuran	ce agent/company, and (3	3) building owner
- OMMENTS				y saliding owner.
		-		
SECTION E - BUILDING E	LEVATION INFORMATION (	SURVEY NOT REOL	IIDED) FOR ZONE 40	Check here if attachments and ZONE A (WITHOUT BFE)
or Zone AO and Zone A (withou formation for a LOMA or LOMF	it BFE), complete Items E1 ti	Trough E3 If the Flet	vation Cortificate in it	nd ZONE A (WITHOUT BFE)
formation for a LOMA or LOMF	₹-F, Section C must be compl	leted.	valion Cerificate is intend	ed for use as supporting
I. Building Diagram Number 🔞	Select the building dies		ne building for which this r	certificate is being completed -
see pages 6 and 7. If no dia	gram accurately represents the	he building, provide a	sketch or photograph.)	pertilicate is being completed –
(check one) the highest adia	cent grade	ure) of the building is	(ft.(m) <u> /(n</u>	(cm)   above or   below
i. For Zone AO only: If no floor	d depth number is available i	c the ten ask I II		J. J
<ol> <li>For Zone AO only: If no floor floodplain management ordin</li> </ol>	nance?   Yes   No	Unknown The le	m floor elevated in accord	ance with the community's
SECTION	ON F - PROPERTY OWNER	OR OWNED C DED	cal official must certify this	s information in Section G.
1 1 10 01 0441161 3 6	iguionzeo representativo who	completes Sections	A D F ( -	CATION
ommunity-issued BFE) or Zone	AO must sign here.		M. B. and E for Zone A (w	rithout a FEMA-issued or
ROPERTY OWNER'S OR OWNER	NC ALTHOUGH			
ROPERTY OWNER'S OR OWNER	AUTHORIZED REPRESENT	ATIVE'S NAME HRICK		
DDRESS /4 (=0)		// CITY	STATE	
GNATURE	MINER CIT	NOVATO	CALIFORNIA	ZIP CODE 4 94947
DMMENTS		DATE	PELEPHO	ONE
SHANGIA I S				
	SECTION G - COM	ALLEGTY INCOME.		Check here if attachments
local official who is authorized	SECTION G - COMN	MONTE TINFORMATI	ON (OPTIONAL)	
local official who is authorized tions A, B, C (or E), and G of ti	his Elevation Certificate Cor	nister the community'	s floodplain management	ordinance can complete
The information in Section	C was taken from other day		iterri(s) and sign below.	
engineer, or architect who	o is authorized by state or local iments area below.)	al law to certify eleva-	fion information. (Indiant	ed by a licensed surveyor,
efevation data in the Com	ments area below.)	,	and information. (indicate	the source and date of the
Zone AΩ	eleted Section E for a building	located in Zone A (w	vithout a FEMA-issued or	COmmunity-issued BEE) or
The following information (	Stems G4 G0) is provided at			
PERMIT NUMBER	(Items G4-G9) is provided for	community floodplair	n management purposes.	
CENTRAL MONDER	G5. DATE PERMIT ISSUED	G6.	DATE CERTIFICATE OF C	OMPLIANCE/OCCUPANCY
This permit has been issued fo	r. New Construction		-GED	Ziv #10E/000BFA[10C]
Elevation of as-built lowest floo	or (including basement) of the	Substantial Imp	rovement	
or L or (iii Zone AO) depth of t	looding at the building site in-	building is.		ft.(m) Datum:
AL OFFICIAL'S NAME VARA				ft.(m) Datum:
MUNITY NAME.	EN DUNH	TITLE	ENGINEER 1	
ITY OF NOTETO,	MGINEERING DI	TELEPHO	ONE	
VATURE		DATE	415-897-	4354
IMENTS TO THE TENTS	Guar		5/21/01	
Y GUATUS SISTE	D FLEVATION = 1	8,6, 4.7	BELOW FINISHA	EDFLOOR ELLEVATION
SCHOOL STEEPE	212MCF POINTS 1	25TARHSHE	O AT STRAKT	CENTER LINE AND TO
PINTER DO A	FROM AS POI	LT PLAN, BR	MEH MARK AT	CENTRIC LINE AND TO
Form 81-31, AUG 99	KISTY CT, AND	100 SCHE	GIS MAP, IN	Check here if attachments
/ + 5	CICATACIC POPULE	12041" ( 1 <del>-2</del> ~	M) AND 100:	SCALE GIS DUINAGE SCALE GIS DUINAGE
MA	PUSING BEE	フ*		-