FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires December 31, 2005

Important: Read the instructions on pages 1 - 7.					
SECTION A - PROPERTY OWNER INFORMATION	For Insurance Company Use:				
BUILDING OWNER'S NAME MARK CLARK + KATHY O'CONNOR	Policy Number				
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.	Company NAIC Number				
CORNVILLE STATE AZ	ZIP CODE 86325				
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) YAVAPAI COUNTY APN 40.7-12-010F					
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.)					
LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: (##° - ##' - ## .##" or ## .#####°)					
USGS Quad Map	Other				
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION					
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME Yarapai 040093	33. STATE Arizona				
B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX B7. FIRM PANEL B8. FLOOD DATE EFFECTIVE/REVISED DATE ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)				
04025C 1810 F Junel. 2001 Junele, 2001 Shaled X	3297.2				
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. X FIS Profile X FIRM Community Determined					
<u>X</u> FIS Profile <u>X</u> FIRM _ Community Determined _ Other (Describe):					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area	a (OPA)? Yes 1 No				
Designation Date:					
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRE	D)				
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 3 (Select the building diagram most similar to the building for which this c	ertificate 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-	A00 AB/ALL AB/A0				
Complete Items C3.a-i below according to the building diagram specified in Item C2. State the datum use	A30, AR/AH, AR/AO				
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measure	ements 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				
Datum NGVD 29 Conversion/Comments					
Elevation reference mark used RM 282 Does the elevation reference mark used appear					
□ a) Top of bottom floor (including basement or enclosure) □ b) Top of next higher floor □ 330103ft.(m) ♥ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	RED LAND SUGA				
コ c) Bottom of lowest horizontal structural member (V zones only) NAft.(m) ッカー・ では、	THE ATENSION				
☐ d) Attached garage (top of slab)					
ີ່ e) Lowest elevation of machinery and/or equipment NA	19853 SCOTT J.				
servicing the building (Describe in a Comments area.) ft.(m) 은 글	SMITH S				
☐ f) Lowest adjacent (finished) grade (LAG) ☐ g) Highest adjacent (finished) grade (HAG) ☐ 3300 .• 4 ft.(m)	Signed A				
☐ g) Highest adjacent (finished) grade (HAG)3301•2 ft.(m) ☐ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade NA	AND SIGNED				
☐ i) Total area of all permanent openings (flood vents) in C3.h NA sq. in. (sq. cm)	ONA O S				
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 co					
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 19 Code, Section 20 Code, Section	ion 1001.				
CERTIFIER'S NAME SCOTT J. SMITH LICENSE NUMBER AZ	RLS # 19853				
PRESIDENT COMPANY NAME TRUE NORTH S	SURVEYS, INC.				
ADDRESS 4140 WESTERN DR. SUITE A CITY COTTONWOOD STATE AS					
SIGNATURE DATE TELEPHON	E 928-646-5951				

COMMENTS Site legel SECTION E - BUILDING For Zone AO and Zone A (with information for a LOMA or LOM E1. Building Diagram Number see pages 6 and 7. If no december 15. The top of the bottom floor	FION D - SURVEY ion Certificate for (built, sla a and lev ELEVATION INFO out BFE), complete IR-F, Section C mi (Select the	OR, ENGINEER, OR, EN	OR ARCHITE Cial, (2) insura e with Diagra	8632 CT CERTIFICA nce agent/comp 4" step 1 am #3).	ZIP CODE 55 TION (CONT pany, and (3) Detween	
SECTION E - BUILDING SECTION E - BUILDING For Zone AO and Zone A (with information for a LOMA or LOM E1. Building Diagram Number see pages 6 and 7. If no de E2. The top of the bottom floor	FION D - SURVEY ion Certificate for (built, sla a and lev ELEVATION INFO out BFE), complet MR-F, Section C manual ((Select the	OR, ENGINEER, on grad	OR ARCHITE cial, (2) insura e with Diagra	8632 CT CERTIFICA nce agent/comp 4" step 1 am #3).	ZIP CODE TION (CONT pany, and (3) Detween	Company NAIC Number
SECTION E - BUILDING For Zone AO and Zone A (with information for a LOMA or LOM E1. Building Diagram Number see pages 6 and 7. If no de E2. The top of the bottom floor	ELEVATION INFO out BFE), complete (Select the	OR, ENGINEER, (1) community office the on grad rel b (see ORMATION (SURVe) ltems E1. througust be completed.	OR ARCHITE cial, (2) insura e with Diagra	crcertificance agent/comp 4" step 1 am #3).	TION (CONT pany, and (3) petween	INUED)
COMMENTS Site legel SECTION E - BUILDING For Zone AO and Zone A (with information for a LOMA or LOM E1. Building Diagram Number see pages 6 and 7. If no december 15. The top of the bottom floor	ELEVATION INFO out BFE), complete (Select the	(1) community office the community office the completed.	cial, (2) insura e with Diagra	nce agent/comp 4" step 1 am #3).	pany, and (3)	
SECTION E - BUILDING SECTION E - BUILDING For Zone AO and Zone A (with information for a LOMA or LOM E1. Building Diagram Number see pages 6 and 7. If no december 1. The top of the bottom floor the see pages 6.	ELEVATION INFO out BFE), complet MR-F, Section C mr	PRMATION (SURVe) Items E1. througust be completed.	e with Diagra	4" step 1 am #3).	petween	building owner.
Section E - Building Section E - Building For Zone AO and Zone A (with information for a LOMA or LOM E1. Building Diagram Number see pages 6 and 7. If no decided to the control of the bottom floor the control of the bottom floor see pages 6 and 7.	a and lever a and	RMATION (SURVe Items E1. througust be completed.	Diagra /EY NOT REG	am #3).	-	
SECTION E - BUILDING For Zone AO and Zone A (with information for a LOMA or LOM E1. Building Diagram Number see pages 6 and 7. If no d E2. The top of the bottom floor	ELEVATION INFO out BFE), ∞mplet IR-F, Section C m (Select the	RMATION (SURV e Items E1. througust be completed.	/EY NOT REG			-
SECTION E - BUILDING For Zone AO and Zone A (with information for a LOMA or LOM E1. Building Diagram Number see pages 6 and 7. If no d E2. The top of the bottom floor	ELEVATION INFO out BFE), ∞mplet IR-F, Section C m (Select the	RMATION (SURV e Items E1. througust be completed.	/EY NOT REG			
For Zone AO and Zone A (with information for a LOMA or LON E1. Building Diagram Number, see pages 6 and 7. If no d E2. The top of the bottom floor	out BFE), ∞mplet IR-F, Section C m (Select the	e Items E1, througust be completed.	/EY NOT REC	UIRED) FOR 2		
For Zone AO and Zone A (with information for a LOMA or LON E1. Building Diagram Number see pages 6 and 7. If no d E2. The top of the bottom floor	out BFE), ∞mplet IR-F, Section C m (Select the	e Items E1, througust be completed.	/EY NOT REC	UIRED) FOR 2		
For Zone AO and Zone A (with information for a LOMA or LON E1. Building Diagram Number see pages 6 and 7. If no d E2. The top of the bottom floor	out BFE), ∞mplet IR-F, Section C m (Select the	e Items E1, througust be completed.	h E5 If the E	011120110112	ONFAOAN	Check here if attachment
E1. Building Diagram Number see pages 6 and 7. If no d E2. The top of the bottom floor	IR-F, Section C mi (Select the	ust be completed.		levation Certific	ate is intende	od for use as supporting
E2. The top of the bottom floor	(Select the					
E2. The top of the bottom floor		building diagram n	nost similar to	the building for	which this ce	rtificate is being completed -
(check one) the highest ad	(including baseme	ent or enclosure) o	ilaing, provide f the building i	a sketch or pho	otograph.)	m) Labove or Labove
(Check one) the highest ad	jacent grade. (Use	e natural grade, if	available.)			
E3. For Building Diagrams 6-8	with openings (see	page 7), the next	t higher floor o	r elevated floor	(elevation b)	of the building is
E4. The top of the platform of n	nachinery and/or e	quipment servicing	g the building	is ft. (m) in. (c	cm) labove or l lbelow
(check one) the highest ad	jacent grade. (Use	e natural grade, if a	available.)			
E5. For Zone AO only: If no flo floodplain management or	od depth number i dinance? I I Yes	is available, is the	top of the bott	om floor elevate	ed in accorda	nce with the community's nformation in Section G.
	ION F - PROPER		OWNER'S RE	PRESENTATIV	E) CERTIFIC	CATION
The property owner or owner's	authorized repres	sentative who com	pletes Section	s A B C (Item	C3 h and C	3 i anly) and E for Zana A
(without a FEMA-issued or cor the best of my knowledge.	nmunity-issued BF	E) or Zone AO m	ust sign here.	The statement	s in Sections	A, B, C, and E are correct to
PROPERTY OWNER'S OR OWN	ER'S AUTHORIZED	REPRESENTATIVE	'S NAME			
ADDRESS	MARK C	LARK	CITY		OTATE	710.0005
1139 S. FUU	LER LN/PO	BOX 1116	CORNVI	UE	AZ-	ZIP CODE 86325
SIGNATURE MALE			DATE 7/2	6/04	TELEPHO	28-639-2753
COMMENTS			1	7		20 05/-0/5
	SECTIO	ON G - COMMUNI	TV INFORMA	TION (OPTION	A1.)	Check here if attachment
he local official who is authoriz						ardinance can complete
sections A, B, C (or E), and G o	of this Elevation Ce	rtificate. Complet	e the applicab	le item(s) and s	ian below	
31. [] The information in Sect	ion C was taken fr	om other documer	ntation that ha	s been signed a	ind embosse	d by a licensed surveyor,
elevation data in the C	omments area belo	oy state or local lav	w to certify ele	vation informati	on. (Indicate	the source and date of the
32. [] A community official co	mpleted Section E	for a building loca	ited in Zone A	(without a FEM	A-issued or d	community-issued BFE) or
Zone AO. 63. [] The following information	on (Items G4-G9) i	s provided for com	amunity floods	lain managama	nt numassa	
G4. PERMIT NUMBER		RMIT ISSUED				OMBI IANOFIO COMBANO
ON PERMIT HOMBER	OS. DATE PE	KMIT 1330ED		SSUED	IFICATE OF C	OMPLIANCE/OCCUPANCY
7. This permit has been issued		Construction	Substantial	mprovement		
88. Elevation of as-built lowest 89. BFE or (in Zone AO) depth	floor (including bas	sement) of the buil	ding is:			ft. (m) Datum:
*	or needing at the b	diding site is.			· —	ft. (m) Datum:
LOCAL OFFICIAL'S NAME			TITLE			
COMMUNITY NAME			TELER	PHONE		
SIGNATURE			DATE			
			DATE		30	
COMMENTS						