

Federal Emergency Management Agency

Washington, D.C. 20472

LETTER OF MAP AMENDMENT DETERMINATION DOCUMENT (OUT AS SHOWN)

		•		
COMMUNITY AND MAP PANEL INFORMATION		LEGAL PROPERTY DESCRIPTION		
COMMUNITY	YAVAPAI COUNTY, ARIZONA (Unincorporated Areas) COMMUNITY NO.: 040093	Lot 60, Cathedral Vista Subdivision, as shown on the Plat recorded in Book 5, Page 122, in the Office of the Recorder, Yavapai County, Arizona		
AFFECTED	NUMBER: 04025C1435G			
MAP PANEL	DATE: 9/3/2010			
LEGODING GOGINGE: GANNOLE GANTON WAGIT		APPROXIMATE LATITUDE & LONGITUDE OF PROPERTY: 34.832, -111.808 SOURCE OF LAT & LONG: GOOGLE EARTH PRO DATUM: NAD 83		

DETERMINATION

				ОИТСОМЕ		1% ANNUAL	LOWEST	LOWEST
				WHAT IS		CHANCE	ADJACENT	LOT
LOT	BLOCK/	SUBDIVISION	STREET	OUTSIDE OF	FLOOD	FLOOD	GRADE	ELEVATION
	SECTION			THE SFHA	ZONE	ELEVATION	ELEVATION	(NAVD 88)
						(NAVD 88)	(NAVD 88)	
60		Cathedral Vista	75 Red Rock	Structure	Х			
			Crossing Road		(unshaded)			

Special Flood Hazard Area (SFHA) - The SFHA is an area that would be inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood).

ADDITIONAL CONSIDERATIONS (Please refer to the appropriate section on Attachment 1 for the additional considerations listed below.)

PORTIONS REMAIN IN THE FLOODWAY REVISED BY LETTER OF MAP REVISION

STUDY UNDERWAY

This document provides the Federal Emergency Management Agency's determination regarding a request for a Letter of Map Amendment for the property described above. Using the information submitted and the effective National Flood Insurance Program (NFIP) map, we have determined that the structure(s) on the property(ies) is/are not located in the SFHA, an area inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood). The subject property is correctly shown outside the SFHA located on the effective NFIP map; therefore, the Federal mandatory flood insurance requirement does not apply. If the policy has been written using an incorrect zone, it can be endorsed to correct the zone for the current policy year and one prior policy term. Please contact the insurance agent or company involved to request endorsement of the policy. However, the lender has the option to continue the flood insurance requirement to protect its financial risk on the loan. A Preferred Risk Policy (PRP) is available for buildings located outside the SFHA. Information about the PRP and how one can apply is enclosed.

This determination is based on the flood data presently available. The enclosed documents provide additional information regarding this determination. If you have any questions about this document, please contact the FEMA Map Assistance Center toll free at (877) 336-2627 (877-FEMA MAP) or by letter addressed to the Federal Emergency Management Agency, LOMC Clearinghouse, 6730 Santa Barbara Court, Elkridge, MD 21075.

Luis Rodriguez, P.E., Chief Engineering Management Branch

Federal Insurance and Mitigation Administration



Federal Emergency Management Agency

Washington, D.C. 20472

LETTER OF MAP AMENDMENT DETERMINATION DOCUMENT (OUT AS SHOWN)

ATTACHMENT 1 (ADDITIONAL CONSIDERATIONS)

PORTIONS OF THE PROPERTY REMAIN IN THE FLOODWAY (This Additional Consideration applies to the preceding 1 Property.)

A portion of this property is located within the Special Flood Hazard Area and the National Flood Insurance Program (NFIP) regulatory floodway for the flooding source indicated on the Determination/Comment Document while the subject of this determination is not. The NFIP regulatory floodway is the area that must remain unobstructed in order to prevent unacceptable increases in base flood elevations. Therefore, no construction may take place in an NFIP regulatory floodway that may cause an increase in the base flood elevation, and any future construction or substantial improvement on the property remains subject to Federal, State/Commonwealth, and local regulations for floodplain management. The NFIP regulatory floodway is provided to the community as a tool to regulate floodplain development. Modifications to the NFIP regulatory floodway must be accepted by both the Federal Emergency Management Agency (FEMA) and the community involved. Appropriate community actions are defined in Paragraph 60.3(d) of the NFIP regulations. Any proposed revision to the NFIP regulatory floodway must be submitted to FEMA by community officials. The community should contact either the Regional Director (for those communities in Regions I-IV, and VI-X), or the Regional Engineer (for those communities in Region V) for guidance on the data which must be submitted for a revision to the NFIP regulatory floodway. Contact information for each regional office can be obtained by calling the FEMA Map Assistance Center toll free at (877) 336-2627 (877-FEMA MAP) or from our web site at http://www.fema.gov/about/regoff.htm.

REVISED BY LETTER OF MAP REVISION (This Additional Consideration applies to the preceding 1 Property.)

The effective National Flood Insurance Program map for the subject property, has since been revised by a Letter of Map Revision (LOMR) dated 8/12/2011. The 8/12/2011 LOMR has been used in making the determination/comment for the subject property.

STUDY UNDERWAY (This Additional Consideration applies to all properties in the LOMA-OAS DETERMINATION DOCUMENT (OUT AS SHOWN))

This determination is based on the flood data presently available. However, the Federal Emergency Management Agency is currently revising the National Flood Insurance Program (NFIP) map for the community. New flood data could be generated that may affect this property. When the new NFIP map is issued it will supersede this determination. The Federal requirement for the purchase of flood insurance will then be based on the newly revised NFIP map.

This attachment provides additional information regarding this request. If you have any questions about this attachment, please contact the FEMA Map Assistance Center toll free at (877) 336-2627 (877-FEMA MAP) or by letter addressed to the Federal Emergency Management Agency, LOMC Clearinghouse, 6730 Santa Barbara Court, Elkridge, MD 21075.

Luis Rodriguez, P.E., Chief Engineering Management Branch Federal Insurance and Mitigation Administration

DEPARTMENT OF HOMELAND SECURITY - FEDERAL EMERGENCY MANAGEMENT AGENCY

COMMUNITY ACKNOWLEDGMENT FORM

O.M.B. NO. 1660-0015 Expires February 28, 2014

PAPERWORK BURDEN DISCLOSURE NOTICE

Public reporting burden for this data collection is estimated to average 1.38 hours per response. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing and submitting the form. This collection is required to obtain or retain benefits. You are not required to respond to this collection of information unless a valid OMB control number is displayed on this form. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing this burden to: Information Collections Management, Department of Homeland Security, Federal Emergency Management Agency, 1800 South Bell Street, Arlington, VA 20598-3005, Paperwork Reduction Project (1660-0015). NOTE: Do not send your completed form to this address.

This form must be completed for requests involving the existing or proposed placement of fill (complete Section A) OR to provide acknowledgment of this request to remove a property from the SFHA which was previously located within the regulatory floodway (complete Section B).

This form must be completed and signed by the official responsible for floodplain management in the community. The six digit NFIP community number and the subject property address must appear in the spaces provided below. Incomplete submissions will result in processing delays. Please refer to the MT-1 instructions PARCEL 408-16-050D for additional information about this form.

Community Number: O4000

Property Name or Address: 76 RGO ROCK CROSSING PO

A. REQUESTS INVOLVING THE PLACEMENT OF FILL

As the community official responsible for floodplain management, I hereby acknowledge that we have received and reviewed this Letter of Map Revision Based on Fill (LOMR-F) or Conditional LOMR-F request. Based upon the community's review, we find the completed or proposed project meets or is designed to meet all of the community floodplain management requirements, including the requirement that no fill be placed in the regulatory floodway, and that all necessary Federal, State, and local permits have been, or in the case of a Conditional LOMR-F, will be obtained. For Conditional LOMR-F requests, the applicant has or will document Endangered Species Act (ESA) compliance to FEMA prior to issuance of the Conditional LOMR-F determination. For LOMR-F requests, I acknowledge that compliance with Sections 9 and 10 of the ESA has been achieved independently of FEMA's process. Section 9 of the ESA prohibits anyone from "taking" or harming an endangered species. If an action might harm an endangered species, a permit is required from U.S. Fish and Wildlife Service or National Marine Fisheries Service under Section 10 of the ESA. For actions authorized, funded, or being carried out by Federal or State agencies, documentation from the agency showing its compliance with Section 7(a)(2) of the ESA will be submitted. In addition, we have determined that the land any existing or proposed structures to be removed from the SFHA are or will be reasonably safe from flooding as defined in 44CFR 65.2(c), and that we have available upon request by DHS-FEMA, all analyses and documentation used to make this determination. For LOMR-F requests, we understand that this request is being forwarded to DHS-FEMA for a possible map revision.

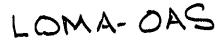
Community Comments: NO FILL PLACED ON PROPORTY OAS

Community Official's Name and Title: (Please Print or CHARLES A CAVE, P.	Type) DIRECTOR	Telephone No.: 978-771-3197
Community Name: YAYAPA, COUNTY, AZ	Community Official's Signature: (required)	Date: 9/20/2011
B. PROPERTY LOCATED WITHIN THE REGULATORY FLO	OODWAY	

As the community official responsible for floodplain management, I hereby acknowledge that we have received and reviewed this request for a LOMA. We understand that this request is being forwarded to DHS-FEMA to determine if this property has been inadvertently included in the regulatory floodway. We acknowledge that no fill on this property has been or will be placed within the designated regulatory floodway. We find that the completed or proposed project meets or is designed to meet all of the community floodplain management requirements.

NO FILL PLACED ON PROPERTY OF FLOODWAY, OAS Community Comments:

CHARLES A. CAVE, P.E.	Type) DIRECTOR	Telephone No.: 928-771-3197
Community Name:	Community Official's Signature (required):	Date:
YAVAPAI COUNTY, AZ	(lunt Cur	9/20/2011



DEPARTMENT OF HOMELAND SECURITY - FEDERAL EMERGENCY MANAGEMENT AGENCY APPLICATION FORM FOR SINGLE RESIDENTIAL LOT OR STRUCTURE AMENDMENTS TO NATIONAL FLOOD INSURANCE PROGRAM MAPS O.M.B. NO. 1660-0015 Expires February 28, 2014

PAPERWORK BURDEN DISCLOSURE NOTICE

Public reporting burden for this data collection is estimated to average 2.4 hours per response. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and submitting this form. This collection of information is required to obtain or retain benefits. You are not required to respond to this collection of information unless a valid OMB control number is displayed on this form. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing the burden to: Information Collections Management, Department of Homeland Security, Federal Emergency Management Agency, 1800 South Bell Street, Arlington, VA 20598-3005, Paperwork Reduction Project (1660-0015) NOTE: Do not send your completed form to this address.

recorded parcel of land or portion thereof, described by metes and bounds, certif designated Special Flood Hazard Area (SFHA), an area that would be inundated by flood), via Letter of Map Amendment (LOMA). It shall not be used for requests sul property in alluvial fan areas, for property located within the regulatory floodway requests). Fill is defined as material from any source (including the subject proper common construction practice of removing unsuitable existing material (topsoil) at the practice does not alter the existing (natural grade) elevation, which is at or ab insurance Program (NFIP) map showing the area in an SFHA is considered natural	the flood having a 1%-chance of being equaled of exceeded in any given year to be bmitted by developers, for requests involving multiple structures or lots, for , or requests involving the placement of fill. (NOTE: Use MT-1 forms for such cty) placed that raises the grade to or above the Base Flood Elevation (BFE). The and backfilling with select structural material is not considered the placement of fill if love the BFE. Also, fill that is placed before the date of the first National Flood grade.		
LOMA: OAS A letter from DHS-FEMA stating that an offill would not be inundated by the base of	existing structure or parcel of land that has not been elevated by flood.		
A – This section may be completed by the property owner or by the property form must be completed <i>in its entirety</i> , unless stated as optional. In	complete submissions will result in processing delays.		
1. Has fill been placed on your property to raise ground that was prev			
No Yes – if Yes, STOP!! – You must complete the MT-1 app http://www.fema.gov/plan/pre or call the FEMA Map Information	lication forms; visit e <u>vent/fhm/di_mt-1.shtm</u> on eXchange toll free: (877-FEMA MAP) (877-336-2627)		
SEE ATTACHES, LOTGO C	d description from the Deed) and street address of the Property (required): ATHEDRAL VISTA, PASEL 408-16-050D		
3. Are you requesting that a flood zone determination be completed to	ror (cneck one):		
A structure on your property? What is the date of construction	n? <u>07/1999</u> (MM/YYYY)		
A portion of your legally recorded property? (A certified mete	s and bounds description and map of the area to be removed, certified by a e required. For the preferred format of metes and bounds descriptions,		
Your entire legally recorded property?			
All documents submitted in support of this request are correct to the punishable by fine or imprisonment under Title 18 of the United State	best of my knowledge. I understand that any false statement may be s Code, Section 1001.		
Applicant's Name (required):	E-mail address (optional) (By checking here you may receive correspondence electronically at the email address provided):		
Mailing Address (include Company name if applicable) (required):	Daytime Telephone No. (required):		
Fax No. (optional):			
Signature of Applicant (required)	Date (required)		
End	of Section A		
AND THE COURSE AND			

B – This section <i>must</i> be completed by a registered professio	nal engineer or licensed land s	urveyor. Incomplete submissions will resu	ult in processing delays.			
NOTE: If the request is to have a flood zone determination may be submitted in lieu of Section B. If the request is to thereof, the lowest elevation on the lot or described por	on completed for the structure o have a flood zone determinat	, and an Elevation Certificate has been co ion completed for the entire legally recor	ompleted for this property, it			
Applicable Regulations The regulations pertaining to LOMAs are presented in the Nation Federal Regulations. The purpose of Part 70 is to provide an ad property who believes that his or her property has been inadve accurately delineating the SFHA boundary on an NFIP map. Parabove the BFE since the effective date of the first NFIP map [e.g. be within the SFHA.	ministrative procedure whereb ertently included in a designated t 70 procedures shall not apply	y DHS-FEMA will review information subm d SFHA. The necessity of Part 70 is due in p if the topography has been altered to raise	nitted by an owner or lessee of part to the technical difficulty of se the original ground to or			
Basis of Determination DHS-FEMA's determination as to whether a structure or legally SFHA will be based upon a comparison of the Base (1%-annual- dependent upon what is to be removed from the SFHA. For Zor development in those areas and supporting data requirements	-chance) Flood Elevation (BFE) v nes A and AO, please refer to Pa	with certain elevation information. The ele	evation information required is			
Determination Requested For: (check one)	Elevation Informa	ation Required: (complete Item 5)				
Structure located on natural grade (LOMA)		Grade to the structure (the elevation of cture including attached patios, stairs,				
Legally recorded parcel of land, or portion thereof (L	LUMA) removed from the	owest ground on the parcel or within t e SFHA	the portion of land to be			
1. PROPERTY INFORMATION						
Property Description (Lot and Block Number, Tax Parce						
2. STRUCTURE INFORMATION	_ 4.0 %					
Street Address (including Apt. Unit, Suite, and/or Bldg. I	No.): SEOONA AZ 9	6336				
	rawl space slab on	75 RED ROCK CEISSING RD, SEDONA, AL 86334				
■ ',		J				
other (explain): N/A LOMA -	-	, and a substitution of the substitution of th				
3. GEOGRAPHIC COORDINATE DATA	OAS					
3. GEOGRAPHIC COORDINATE DATA Please provide the Latitude and Longitude of the most of Indicate Datum: WGS84 NAD83 NAD27	upstream edge of the struct	ure (in decimal degrees to nearest fift				
3. GEOGRAPHIC COORDINATE DATA Please provide the Latitude and Longitude of the most	upstream edge of the struct Lat. 34.83160 Long. I upstream edge of the prope	ure (in decimal degrees to nearest fift 11.80789 orty (in decimal degrees to nearest fift				
3. GEOGRAPHIC COORDINATE DATA Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 4. FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	upstream edge of the struct Lat. 34.83160 Long. I upstream edge of the prope Lat. 34.8317 Long.	ure (in decimal degrees to nearest fift 11.80789 orty (in decimal degrees to nearest fift				
3. GEOGRAPHIC COORDINATE DATA Please provide the Latitude and Longitude of the most of indicate Datum: WGS84 NAD83 NAD27 Please provide the Latitude and Longitude of the most of indicate Datum: WGS84 NAD83 NAD27	upstream edge of the struct Lat. 34.83160 Long. 1 upstream edge of the prope Lat. 34.8817 Long. 1	ure (in decimal degrees to nearest fift 11.80789 erty (in decimal degrees to nearest fift 111.8479	th decimal place)			
3. GEOGRAPHIC COORDINATE DATA Please provide the Latitude and Longitude of the most of Indicate Datum: WGS84 NAD83 NAD27 Please provide the Latitude and Longitude of the most of Indicate Datum: WGS84 NAD83 NAD27 4. FLOOD INSURANCE RATE MAP (FIRM) INFORMATION NFIP Community Number: Map Panel Number:	upstream edge of the struct Lat. 34.83160 Long. 1 upstream edge of the prope Lat. 34.8817 Long. 1	ure (in decimal degrees to nearest fift 11.80789 erty (in decimal degrees to nearest fift 111.8479	th decimal place)			
3. GEOGRAPHIC COORDINATE DATA Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 4. FLOOD INSURANCE RATE MAP (FIRM) INFORMATION NFIP Community Number: Map Panel Number: Map Panel Number: CAO25 5. ELEVATION INFORMATION (SURVEY REQUIRED) • Lowest Adjacent Grade (LAG) to the structure (to the Elevation of the lowest grade on the property; or with Indicate the datum (if different from NGVD 29 or NA) • Has FEMA identified this area as subject to land substituted in support of this request are correct.	upstream edge of the struct Lat. 34.83160 Long. I upstream edge of the prope Lat. 34.8317 Long. I Base Flood Elec N/A Low e nearest 0.1 foot or meter) thin metes and bounds area VD 88 attach datum conversidence or uplift? Surveyor, registered profession to the best of my knowledge.	vation (BFE): Source of BFE: A OAS Office (In decimal degrees to nearest fift) Source of BFE: A OAS Office (In decimal degrees to nearest fift) Source of BFE: A OAS Office (In decimal degrees to nearest fift) Fit. (In) (to the nearest 0.1 foot or meter) Sion) NGVD 29 NAVD 88 Yes (provide date of current relev) al engineer, or architect authorized by law	ft. (m) Other (add attachment) veling): LOMBAS			
Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 4. FLOOD INSURANCE RATE MAP (FIRM) INFORMATION NFIP Community Number: Map Panel Number: Map Panel Number: OAO2 Scale 1435 5. ELEVATION INFORMATION (SURVEY REQUIRED) • Lowest Adjacent Grade (LAG) to the structure (to the Elevation of the lowest grade on the property; or with Indicate the datum (if different from NGVD 29 or NA) • Has FEMA identified this area as subject to land substitution is to be signed and sealed by a licensed land All documents submitted in support of this request are correct imprisonment under Title 18 of the United States Code, Section	upstream edge of the struct Lat. 34.83160 Long. I upstream edge of the prope Lat. 34.8317 Long. I Base Flood Elec N/A Low e nearest 0.1 foot or meter) thin metes and bounds area VD 88 attach datum conversidence or uplift? Surveyor, registered profession to the best of my knowledge. on 1001.	wre (in decimal degrees to nearest fift 11.80789 Try (in decimal degrees to nearest fift 111.80799 vation (BFE): A OAS Source of BFE: NA Lama ft. (m) (to the nearest 0.1 foot or meter) sion) NGVD 29 NAVD 88 Yes (provide date of current relev al engineer, or architect authorized by law I understand that any false statement may	ft. (m) Other (add attachment) veling): LOMBAS			
Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 4. FLOOD INSURANCE RATE MAP (FIRM) INFORMATION NFIP Community Number: Map Panel Number: Map Panel Number: OAO2 S. ELEVATION INFORMATION (SURVEY REQUIRED) • Lowest Adjacent Grade (LAG) to the structure (to the Elevation of the lowest grade on the property; or with Indicate the datum (if different from NGVD 29 or NA) • Has FEMA identified this area as subject to land substitution is to be signed and sealed by a licensed land All documents submitted in support of this request are correct imprisonment under Title 18 of the United States Code, Section	upstream edge of the struct Lat. 34.83160 Long. I upstream edge of the prope Lat. 34.8317 Long. I Base Flood Elec N/A Low e nearest 0.1 foot or meter) thin metes and bounds area VD 88 attach datum conversidence or uplift? Surveyor, registered profession to the best of my knowledge.	wre (in decimal degrees to nearest fift 11.80789 Try (in decimal degrees to nearest fift 111.80799 vation (BFE): A OAS Source of BFE: NA LOMA ft. (m) (to the nearest 0.1 foot or meter) sion) NGVD 29 NAVD 88 Yes (provide date of current relev al engineer, or architect authorized by law I understand that any false statement may Expiration Date: NA LOMA - QAS	th decimal place) ft. (m) Other (add attachment) veling): LONGAS v to certify elevation information. v be punishable by fine or			
Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 4. FLOOD INSURANCE RATE MAP (FIRM) INFORMATION NFIP Community Number: Map Panel Number: Map Panel Number: OAO2 Scale 1435 5. ELEVATION INFORMATION (SURVEY REQUIRED) • Lowest Adjacent Grade (LAG) to the structure (to the Elevation of the lowest grade on the property; or with Indicate the datum (if different from NGVD 29 or NA) • Has FEMA identified this area as subject to land substitution is to be signed and sealed by a licensed land All documents submitted in support of this request are correct imprisonment under Title 18 of the United States Code, Section Control of the Control of the United States Code, Section (Control of the United States Code)	upstream edge of the struct Lat. 34.83160 Long. I upstream edge of the prope Lat. 34.8317 Long. I Base Flood Elec N/A Low e nearest 0.1 foot or meter) thin metes and bounds area VD 88 attach datum conversidence or uplift? Surveyor, registered profession to the best of my knowledge. on 1001.	vation (BFE): Source of BFE: A. OAS Official (m) (to the nearest 0.1 foot or meter) Sion) NGVD 29 NAVD 88 Yes (provide date of current releval engineer, or architect authorized by law I understand that any false statement may Expiration Date:	ft. (m) Other (add attachment) veling): LOMAS vto certify elevation information. v be punishable by fine or			
Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 Please provide the Latitude and Longitude of the most indicate Datum: WGS84 NAD83 NAD27 4. FLOOD INSURANCE RATE MAP (FIRM) INFORMATION NFIP Community Number: Map Panel Number	upstream edge of the struct Lat. 34.83160 Long. I upstream edge of the prope Lat. 34.8317 Long. I Base Flood Elector E nearest 0.1 foot or meter) thin metes and bounds area VD 88 attach datum conversidence or uplift? Surveyor, registered profession to the best of my knowledge. on 1001. Dise No.: A Lama - O S	wre (in decimal degrees to nearest fift 11.80789 Try (in decimal degrees to nearest fift 111.80799 vation (BFE): A OAS Source of BFE: NA LOMA ft. (m) (to the nearest 0.1 foot or meter) sion) NGVD 29 NAVD 88 Yes (provide date of current relev al engineer, or architect authorized by law I understand that any false statement may Expiration Date: NA LOMA - QAS	th decimal place) ft. (m) Other (add attachment) veling): LONGAS y to certify elevation information. y be punishable by fine or			

In addition to this form (MT-EZ), please complete the checklist below. ALL requests must include one copy of the following:

Copy of the effective FIRM panel on which the structure and/or property location has been accurately plotted

Copy of the Subdivision Plat Map (with recordation data and stamp of the Recorder's Office)

OR

Copy of the Property Deed (with recordation data and stamp of the Recorder's Office), accompanied by a tax assessor's map or other certified map showing the surveyed location of the property relative to local streets and watercourses. The map should include at least one street intersection that is shown on the FIRM panel.

Please include a map scale and North arrow on all maps submitted.

Please do not submit original documents. Please retain a copy of all submitted documents for your records.

DHS-FEMA encourages the submission of all required data in a digital format (e.g. scanned documents and images on Compact Disc (CD)). Digital submissions help to further DHS-FEMA's Digital Vision and also may facilitate the processing of your request.

Incomplete submissions will result in processing delays. For additional information regarding this form, including where to obtain the supporting documents listed above, please refer to the MT-EZ Form Instructions located at http://www.fema.gov/plan/prevent/fhm/dl-mt-ez.shtm.

Mail your request to:

LOMC CLEARINGHOUSE 7390 COCA COLA DRIVE, SUITE 204 HANOVER, MD 21076 Attn.: LOMA Manager

