LOMA Coordinate and Address Inaccuracies

Page 1 of	3	Date:	: January 15, 2013	Case No.	. <mark>: 12-03-1803A</mark>		LOMA			
		Federal Er	Washington, D.C. 20472					LOMA <u>12-03-1803A</u> Verified LOMAs Coordinates on		
LETTER OF MAP AMENDMENT DETERMINATION DOCUMENT (REMOVAL)								WV Flood Tool		
COMMUN	NITY AND MAP PANEL INF	FORMATION	LEGAL PROPERTY DESCRIPTION					LOMA 12-03-1803	A (Position Validated)	
	MINERAL COUNTY, WEST VIRGINIA		A parcel of land, as described in the Deed recorded as Instrument					Case #	12-03-1803A	-
COMMUNITY	(Unincorporated Areas)		No. 102377 in Book 346, Pages 364 and 365, in the Office of the Clerk of the County Commission, Mineral County, West Virginia					PROJECT	3226 Patterson Creek Valley Pike	
			(TM:15; TP:12)					LOT TYPE	Single lot	
			FEMA should update LOMA					OUTCOME	Property removed	
	COMMUNITY NO.: 540129		latitude/longitude with more accurate coordinates available					SFHA Status	LOMA OUT-PROPERTY REMOVED	
AFFECTED MAP PANEL	NUMBER: 5401290135A		from WV Flood Tool					DETERMINATION	Removal	
	DATE: 9/27/1991							DATE	1/15/2013	
FLOODING SOURCE: PATTERSON CREEK			APPROXIMATE LATITUDE & LONGITUDE OF PROPERTY: 39.563, -78.730 SOURCE OF LAT & LONG: LOCAL GPS READINGS DATUM: NAD 83					REVALIDATION	Not incorporated	
			DETERMINATION					CID	540129	
					1% ANNUAL	LOWEST	LOWEST	COMMUNITY	MINERAL COUNTY *	
Old Street Address 3226 LC Patterson Creek still listed STREET in Tax Assessor's		OUTCOME WHAT IS REMOVED FROM THE SFHA	FLOOD ZONE	CHANCE FLOOD ELEVATION	ADJACENT GRADE ELEVATION	LOT ELEVATION (NGVD 29)	(LAT, LON) VERIFIED Zoom to	(39.5628711098, -78.7302668219)	Ŧ	
- address	ase. Correct E-911 s is 3942 Patterson eek Valley Pike Valley Pike			С	(NGVD 29) 	(NGVD 29) 	584.1 feet			
	d Hazard Area (SFHA) -		area that would be inur	idated by the	flood having a	1-percent cha	ance of being			