Federal Emergency Management Agency

Washington, D.C. 20472

DEC 2 2 1997

[redacted]
Highspire, Pennsylvania 17034

IN REPLY REFER TO:
Case No.: 98-03-178A
Community: Borough of Highspire,
Dauphin County, Pennsylvania
Community No.: 420381
Map Panel Affected: 0001 B
Map Effective Date: December 11, 1981

218-70-NS

Dea[redacted]

We reviewed your request dated May 21, 1997, for a Letter of Map Amendment (LOMA). All required information for this request was received on November 10, 1997. Using the information submitted and the effective National Flood Insurance Program (NFIP) map, we determined the structure on the property described below would be inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood) and is correctly shown on the current NFIP map as being located in a Special Flood Hazard Area (SFHA), designated Zone A13.

Property Description:	Lot 3, Final Subdivision Plat for Francis X. Doyle, recorded in Deed Book 2057, Pages 208 and 209, filed in the Dauphin County Recorder's Office
Street Address:	103 Wolf Street
Flooding Source:	Susquehanna River/Burd Run

The elevation of the lowest adjacent grade to a structure (the lowest ground touching the structure) must be at or above the base flood elevation for the structure to be outside the SFHA. Because the elevation of the lowest adjacent grade to the structure, 302.7 feet, is lower than the base flood elevation, 304.6 feet, the structure is within the SFHA. Therefore, flood insurance is required. These elevations are referenced to the National Geodetic Vertical Datum of 1929.

This determination is based on the flood data presently available. The enclosed document provides additional information about your options for obtaining a LOMA. If you have any questions about this letter, please contact Ms. Helen Cohn of our staff in Washington, D.C., either by telephone at (202) 646-3457 or by facsimile at (202) 646-4596.

Sincerely,

Frederick H. Sharrocks Jr., Chief
Hazard Identification Branch
Mitigation Directorate

Enclosure