Appendix D -Draft, Subject to Change-

Analysis of Repetitive and Severe Repetitive Loss Properties in the Delaware River Basin

Prepared by DRBC Operations Staff April 2007

Full report can be viewed online at: http://www.state.nj.us/drbc/Flood_Website/floodclaims_home.htm

Analysis of the National Flood Insurance Program (NFIP) Claims in the Delaware River Basin

Repetitive and Severe Repetitive Loss Properties

(data as of 02/28/07)

Total Repetitive Loss Properties:3,311;\$318 Million in Property ClaimsTotal Severe Repetitive Loss Properties:486;\$113 Million in Property Claims

Top Ten Counties in the Basin with the Highest Number of Designated Loss Properties:

				Severe	Total Payouts
	Repetitive	Total Payouts for		Repetitive	for Severe
	Loss	Repetitive Loss		Loss	Repetitive Loss
County	Properties	Properties	County	Properties	Properties
Bucks, PA	775	\$90,637,232	Bucks, PA	151	\$37,843,028
Montgomery, PA	485	\$54,050,375	Montgomery, PA	90	\$18,693,894
Mercer, NJ	242	\$13,688,747	Warren, NJ	60	\$12,091,315
Northampton, PA	239	\$29,780,422	Northampton, PA	48	\$9,254,592
Warren, NJ	225	\$24,543,943	Chester, PA	14	\$3,603,757
Delaware, PA	178	\$10,886,267	Lehigh, PA	14	\$2,351,387
Hunterdon, NJ	166	\$13,583,940	Hunterdon, NJ	13	\$3,297,321
Chester, PA	130	\$8,380,068	Delaware, PA	12	\$1,512,009
New Castle, DE	105	\$24,624,300	Sullivan, NY	12	\$1,913,673
Lehigh, PA	95	\$5,524,623	Mercer, NJ	12	\$5,407,347

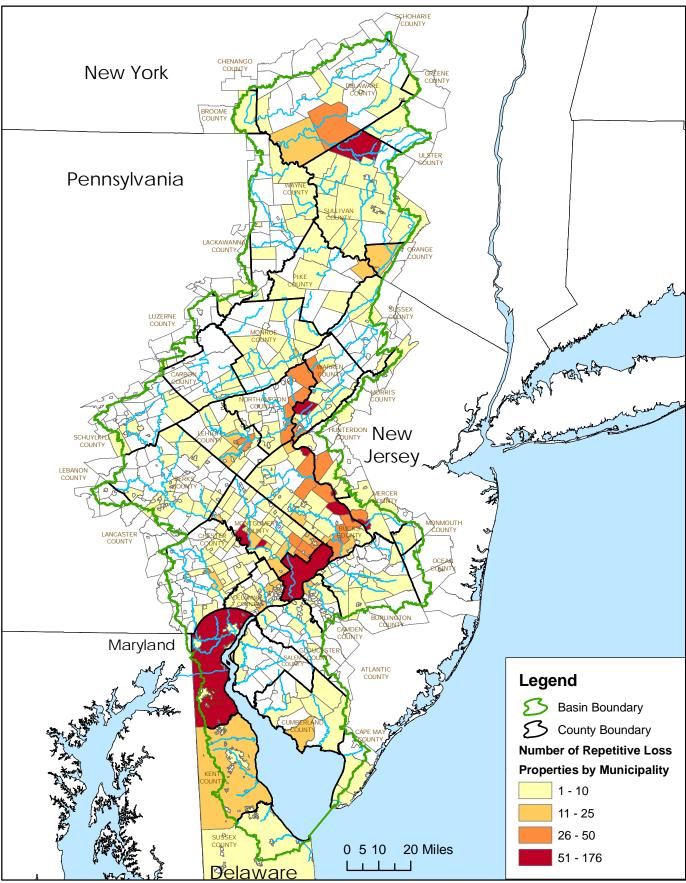
Top Ten Municipalities in the Basin with Highest Number of Designated Loss Properties:

				Severe	Total Payouts
	Repetitive	Total Payouts for		Repetitive	for Severe
	Loss	Repetitive Loss		Loss	Repetitive Loss
Municipality	Properties	Properties	Municipality	Properties	Properties
Trenton, NJ	176	\$11,459,971	Yardley, PA	46	\$11,206,158
Yardley, PA	170	\$19,282,322	West Norriton, PA	34	\$5,580,246
Philadelphia, PA	95	\$7,471,828	Harmony, NJ	29	\$5,878,462
New Castle, DE	86	\$18,101,486	Upper Makefield, PA	21	\$5,872,833
Harmony, NJ	76	\$11,095,956	Plumstead, PA	13	\$3,513,572
West Norriton, PA	76	\$7,493,477	Forks, PA	12	\$2,858,239
New Hope, PA	71	\$10,208,886	Middletown, PA	12	\$1,578,207
Upper Makefield, PA	66	\$10,682,761	Allentown, PA	11	\$1,685,403
Lambertville, NJ	64	\$3,348,860	Rockland, NY	10	\$1,760,483
Bridgeton, PA	59	\$6,048,814	Solebury, PA	10	\$4,436,010

Notes:

- 1. A property is considered a repetitive loss property by FEMA when there are 2 or more losses reported which were paid more than \$1,000 for each loss. The 2 losses must be within 10 years of each other and be at least 10 days apart.
- 2. A property is considered a severe repetitive loss property by FEMA either when there are at least 4 losses each exceeding \$5000 or when there are 2 or more losses where the building payments exceed the property value.
- 3. Claims were mapped and summaries compiled using Lat/Long coordinate points provided by FEMA. On occasion, the Lat/Long location does not match the FEMA assigned community name for specific claims.
- 4. Information was compiled by DRBC staff, April 2007. A complete analysis table is available online at http://www.state.nj.us/drbc/Flood_Website/floodclaims_home.htm
- 5. This analysis does not capture uninsured flood damage.

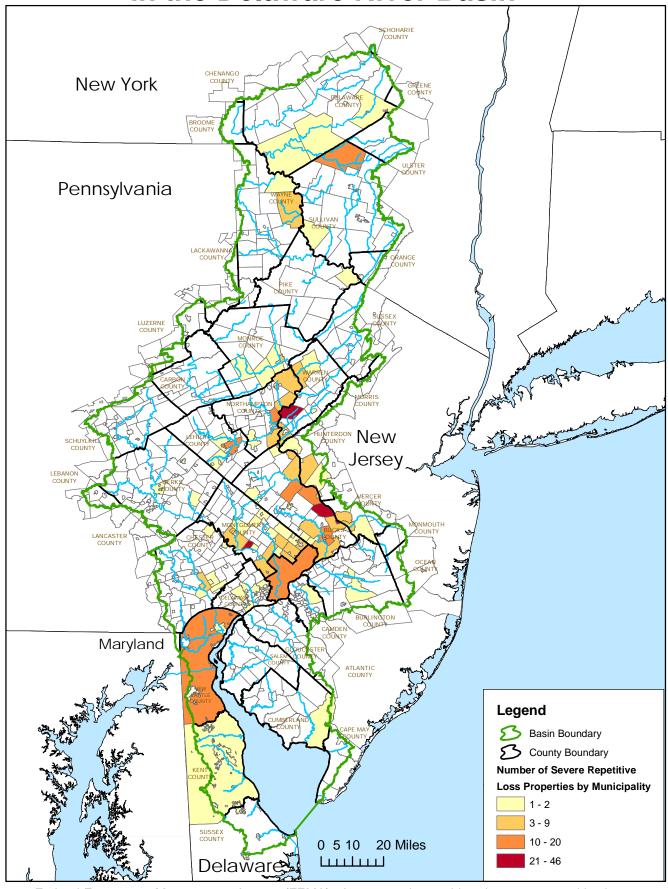
Repetitive Loss Properties in the Delaware River Basin



Source: Federal Emergency Management Agency (FEMA). A property is considered a repetitive loss property when there are 2 or more losses reported which were paid more than \$1,000 for each loss. The 2 losses must be within 10 years of each other and be at least 10 days apart. Losses from 01/01/1978 - 02/28/07 that are closed are considered.

Prepared by Delaware River Basin Commission Staff, April 2007.

Severe Repetitive Loss Properties in the Delaware River Basin



Source: Federal Emergency Management Agency (FEMA). A property is considered a severe repetitive loss property either when there are at least 4 losses each exceeding \$5000 or when there are 2 or more losses where the building payments exceed the property value. Losses from 01/01/1978 - 02/28/07 that are closed are considered.

Prepared by Delaware River Basin Commission Staff, April 2007.