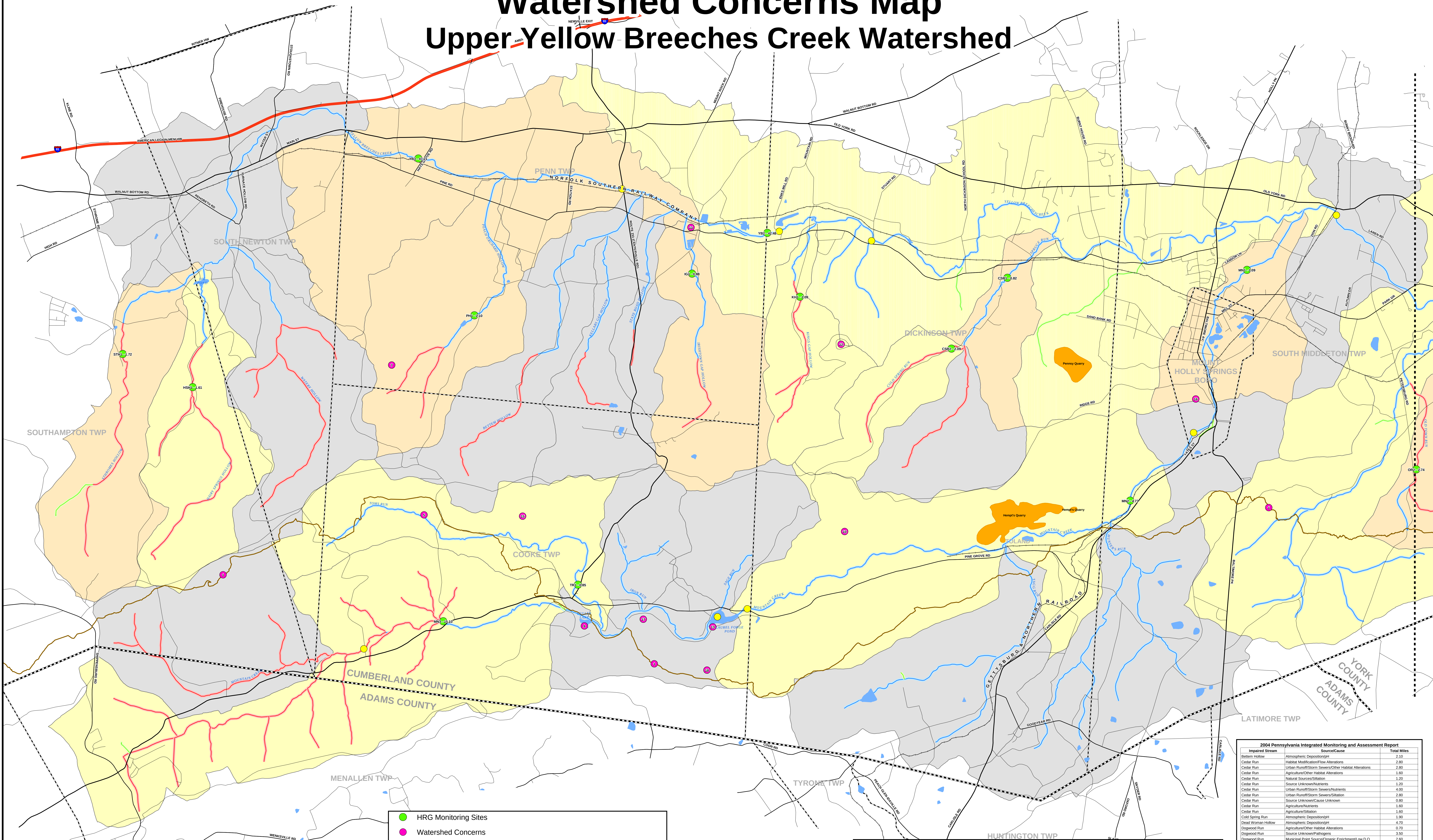


Watershed Concerns Map

Upper Yellow Breeches Creek Watershed



HRG
Herbert, Rowland & Grubis, Inc.
Engineering & Related Services

369 East Park Drive
Harrisburg, PA 17111
717.564.1121
Fax 717.564.1158
www.hrg-inc.com
Offices Statewide



HRG Monitoring Sites

Watershed Concerns

EASI Monitoring Points

Railroads

Appalachian Trail

Open Water

Quarries

Unassessed

Not Impaired

Impaired

YBWA Stream Impairments

Less

Moderate

Most

Unassessed

2004 PA Integrated Monitoring and Assessment Report

2004 Pennsylvania Integrated Monitoring and Assessment Report

Notes:

* See references for data sets.

* Data collected for watershed assessment not intended for use in permitting or enforcement actions.

* Funding provided by Pennsylvania Departments of Conservation and Natural Resources and Environmental Protection.

* Revision: 03/16/2005

2,000

0

2,000

4,000

6,000

Feet

N

E

S

W

ID	Watershed Concerns	Resource Type
1	Appalachian Trail	Cultural Resource
2	Bolling Springs	Land Resource
3	Bolling Springs Caves	Land Resource
4	Bolling Springs National Historic District	Cultural Resource
5	Camp Michaux	Cultural Resource
6	Children's Lake	Water Resource
7	Chimney Rocks	Land Resource
8	Churchtown Historic District	Cultural Resource
9	Fuller Lake	Water Resource
10	Hammonds Rocks	Land Resource
11	Huntsdale Hatchery Springs	Land Resource
12	Kings Gap Environmental Center	Cultural Resource
13	Laurel Lake	Water Resource
14	Lisburn Historic District	Cultural Resource
15	Michaux State Forest	Land Resource
16	Mount Holly Preserve	Water Resource
17	Pine Grove Furnace State Park	Land Resource
18	Pole Steeple	Land Resource
19	Rosen Garden Historic District	Cultural Resource
20	Shepherdstown Historic District	Cultural Resource
21	McCormick Road Historic District	Cultural Resource
22	Trout Run Nature Preserve	Biological Resource
23	White Rocks	Land Resource

Title 25, Chapter 93 (Water Quality Standards)		
Stream	County	Water Uses
Yellow Breeches Creek (Source to Locust Point Road)	Cumberland	HQ-CWF
Unnamed Tributaries to Yellow Breeches Creek (Source to Locust Point Road)	Cumberland	HQ-CWF
Hairy Springs Hollow	Cumberland	HQ-CWF
Shromes Hollow	Cumberland	HQ-CWF
Watery Hollow	Cumberland	HQ-CWF
Peach Orchard Hollow	Cumberland	HQ-CWF
Bettem Hollow	Cumberland	HQ-CWF
State Road Hollow	Cumberland	HQ-CWF
Irishtown Gap Hollow	Cumberland	HQ-CWF
Kings Gap Hollow	Cumberland	HQ-CWF
Spruce Run	Cumberland	HQ-CWF
Mountain Creek (Source to Toland)	Cumberland	HQ-CWF
Mountain Creek (Toland to Mt. Holly Springs)	Cumberland	CWF
Mountain Creek (Mt. Holly Springs to Mouth)	Cumberland	TSF
Old Town Run	Cumberland	HQ-CWF
Yellow Breeches Creek (Locust Point Road to Mouth)	Cumberland, York	CWF
Unnamed Tributaries to Yellow Breeches Creek (Locust Point Road to Mouth)	Cumberland, York	CWF
Dogwood Run	Cumberland	CWF
Stony Run	York	CWF
Pippins Run	York	CWF
Cedar Run	Cumberland	CWF

Note: HQ-High Quality, CWF-Cold Water Fishery, TSF-Trout Stocked Fishery

2004 Pennsylvania Integrated Monitoring and Assessment Report		
Impaired Stream	Source/Cause	Total Miles
Bettem Hollow	Atmospheric Deposition/H	2.10
Cedar Run	Habitat Modification/Flow Alterations	2.80
Cedar Run	Urban Runoff/Storm Sewers/Other Habitat Alterations	2.80
Cedar Run	Agriculture/Other Habitat Alterations	1.60
Cedar Run	Natural Sources/Station	1.20
Cedar Run	Source Unknown/Nutrients	1.20
Cedar Run	Urban Runoff/Storm Sewers/Nutrients	4.00
Cedar Run	Urban Runoff/Storm Sewers/Station	2.80
Cedar Run	Source Unknown/Cause Unknown	0.80
Cedar Run	Agriculture/Nutrients	1.60
Cedar Run	Agriculture/Station	1.60
Cold Spring Run	Atmospheric Deposition/H	1.90
Dead Women Hollow	Atmospheric Deposition/H	4.70
Dogwood Run	Agriculture/Other Habitat Alterations	0.70
Dogwood Run	Source Unknown/Pathogens	3.90
Dogwood Run	Municipal Point Source/Organic Enrichment/Low D.O.	2.60
Dogwood Run	Municipal Point Source/Suspended Solids	2.60
Dogwood Run	Agriculture/Station	0.70
Dogwood Run	Agriculture/Organic Enrichment/Low D.O.	0.70
Fishers Run	Agriculture/Other Habitat Alterations	1.60
Fishers Run	Agriculture/Organic Enrichment/Low D.O.	1.60
Fishers Run	Agriculture/Station	1.60
Fishers Run	Construction/Station	1.60
Hairy Springs Hollow	Atmospheric Deposition/H	4.30
Irishtown Gap Hollow	Atmospheric Deposition/H	1.10
Kellers Gap Hollow	Atmospheric Deposition/H	1.00
Kings Gap Hollow	Atmospheric Deposition/H	2.40
Little Dogwood Run	Atmospheric Deposition/H	3.90
Mountain Creek	Atmospheric Deposition/H	13.90
Old Town Run	Source Unknown/Station	2.30
Peach Orchard Hollow	Atmospheric Deposition/H	1.90
State Road Hollow	Atmospheric Deposition/H	2.40
Shromes Hollow	Atmospheric Deposition/H	3.20
Stony Run	Source Unknown/Flow Alterations	1.20
Stony Run	Source Unknown/Station	1.20
Stony Run	Agriculture/Station	1.40
Stony Run	Agriculture/Organic Enrichment/Low D.O.	1.40
Watery Hollow	Atmospheric Deposition/H	4.60
Yellow Breeches Creek	Construction/Other Habitat Alterations	1.10
Yellow Breeches Creek	Source Unknown/Flow Alterations	0.80
Yellow Breeches Creek	Agriculture/Other Habitat Alterations	1.80
Yellow Breeches Creek	Agriculture/Pathogens	1.00
Yellow Breeches Creek	Urban Runoff/Storm Sewers/Pathogens	1.00
Yellow Breeches Creek	Industrial Point Source/PCB	3.60
Yellow Breeches Creek	Industrial Point Source/Organic Enrichment/Low D.O.	1.80
Yellow Breeches Creek	Urban Runoff/Storm Sewers/Station	0.30
Yellow Breeches Creek	Agriculture/Organic Enrichment/Low D.O.	1.40
Yellow Breeches Creek	Agriculture/Station	3.20
Yellow Breeches Creek	Construction/Station	0.80
Yellow Breeches Creek	Construction/Organic Enrichment/Low D.O.	0.80
Yellow Breeches Creek	Source Unknown/Station	0.80
Yellow Breeches Creek	Agriculture/Nutrients	1.00