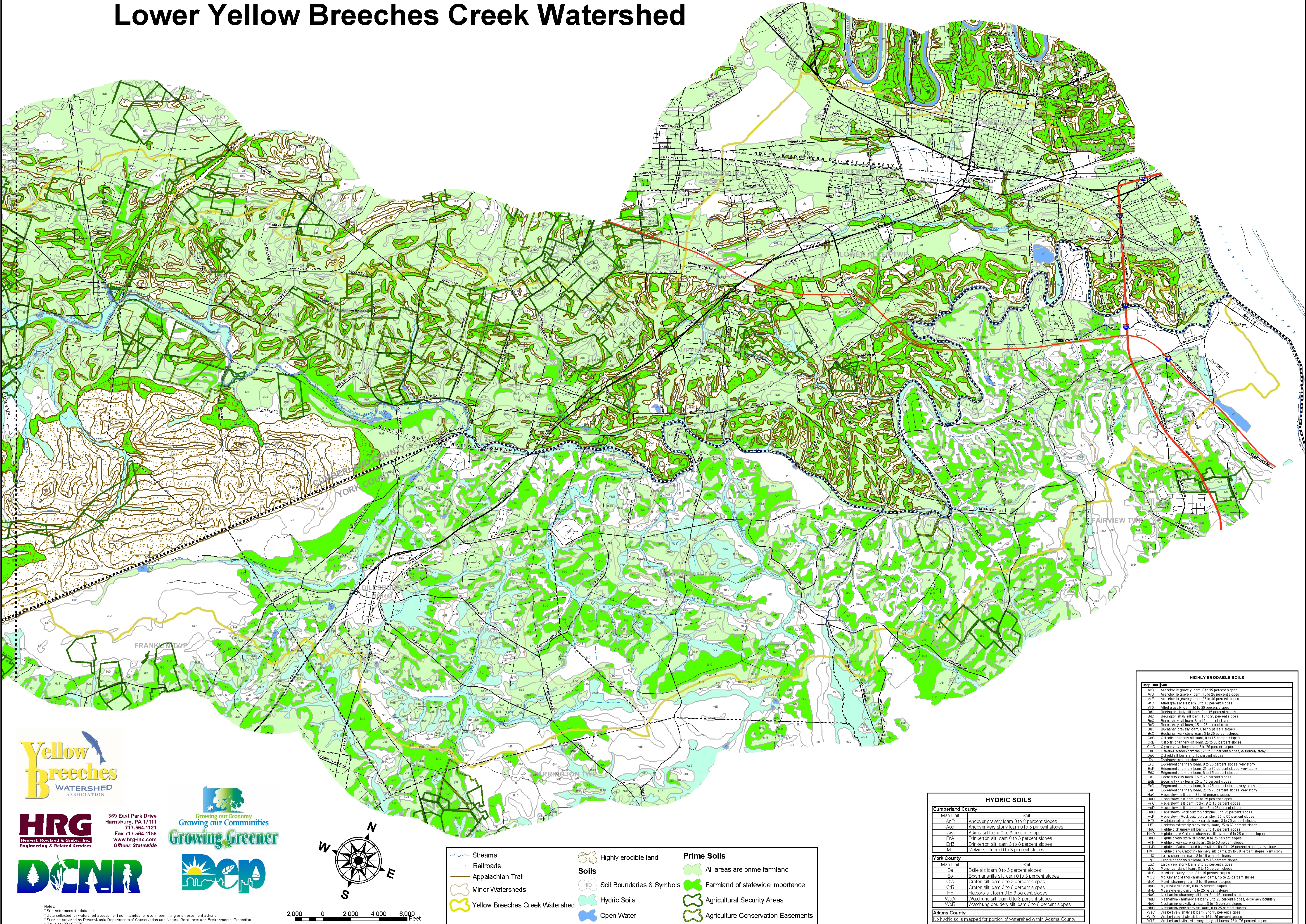


Soils Map

Lower Yellow Breeches Creek Watershed



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



Growing our Economy
Growing Greener



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: 03/16/2016

HYDRIC SOILS	
Map Unit	Soil
Cumberland County	
AmB	Andover gravelly loam 0 to 8 percent slopes
AmD	Andover very stony loam 0 to 8 percent slopes
Aw	Adams silt loam 0 to 3 percent slopes
BFA	Brimkerton silt loam 0 to 3 percent slopes
BrB	Brimkerton silt loam 3 to 8 percent slopes
Me	Mevin silt loam 0 to 3 percent slopes
York County	
Be	Baile silt loam 0 to 3 percent slopes
Bo	Bowmansville silt loam 0 to 3 percent slopes
CRA	Croton silt loam 0 to 3 percent slopes
GR	Groton silt loam 3 to 8 percent slopes
Hc	Hatboro silt loam 0 to 3 percent slopes
WAA	Watchung silt loam 0 to 3 percent slopes
WbB	Watchung bouldy silt loam 0 to 8 percent slopes
Adams County	
No hydric soils mapped for portion of watershed within Adams County	

HIGHLY ERODIBLE SOILS	
Map Unit	Soil
AmB	Andover gravelly loam 0 to 8 percent slopes
AmD	Andover gravelly loam 15 to 25 percent slopes
AmE	Andover gravelly loam 25 to 40 percent slopes
AmF	Amel gravelly silt loam 0 to 15 percent slopes
AmG	Amel gravelly loam 15 to 25 percent slopes
BFA	Brimkerton silt loam 0 to 15 percent slopes
BrB	Brimkerton silt loam 15 to 25 percent slopes
BrC	Brimkerton silt loam 25 to 40 percent slopes
BrD	Brimkerton silt loam 40 to 60 percent slopes
BrE	Brimkerton silt loam 60 to 75 percent slopes
BrF	Brimkerton silt loam 75 to 90 percent slopes
BrG	Brimkerton silt loam 90 to 100 percent slopes
BrH	Brimkerton silt loam 100 to 110 percent slopes
BrI	Brimkerton silt loam 110 to 120 percent slopes
BrJ	Brimkerton silt loam 120 to 130 percent slopes
BrK	Brimkerton silt loam 130 to 140 percent slopes
BrL	Brimkerton silt loam 140 to 150 percent slopes
BrM	Brimkerton silt loam 150 to 160 percent slopes
BrN	Brimkerton silt loam 160 to 170 percent slopes
BrO	Brimkerton silt loam 170 to 180 percent slopes
BrP	Brimkerton silt loam 180 to 190 percent slopes
BrQ	Brimkerton silt loam 190 to 200 percent slopes
BrR	Brimkerton silt loam 200 to 210 percent slopes
BrS	Brimkerton silt loam 210 to 220 percent slopes
BrT	Brimkerton silt loam 220 to 230 percent slopes
BrU	Brimkerton silt loam 230 to 240 percent slopes
BrV	Brimkerton silt loam 240 to 250 percent slopes
BrW	Brimkerton silt loam 250 to 260 percent slopes
BrX	Brimkerton silt loam 260 to 270 percent slopes
BrY	Brimkerton silt loam 270 to 280 percent slopes
BrZ	Brimkerton silt loam 280 to 290 percent slopes
BrAA	Brimkerton silt loam 290 to 300 percent slopes
BrAB	Brimkerton silt loam 300 to 310 percent slopes
BrAC	Brimkerton silt loam 310 to 320 percent slopes
BrAD	Brimkerton silt loam 320 to 330 percent slopes
BrAE	Brimkerton silt loam 330 to 340 percent slopes
BrAF	Brimkerton silt loam 340 to 350 percent slopes
BrAG	Brimkerton silt loam 350 to 360 percent slopes
BrAH	Brimkerton silt loam 360 to 370 percent slopes
BrAI	Brimkerton silt loam 370 to 380 percent slopes
BrAJ	Brimkerton silt loam 380 to 390 percent slopes
BrAK	Brimkerton silt loam 390 to 400 percent slopes
BrAL	Brimkerton silt loam 400 to 410 percent slopes
BrAM	Brimkerton silt loam 410 to 420 percent slopes
BrAN	Brimkerton silt loam 420 to 430 percent slopes
BrAO	Brimkerton silt loam 430 to 440 percent slopes
BrAP	Brimkerton silt loam 440 to 450 percent slopes
BrAQ	Brimkerton silt loam 450 to 460 percent slopes
BrAR	Brimkerton silt loam 460 to 470 percent slopes
BrAS	Brimkerton silt loam 470 to 480 percent slopes
BrAT	Brimkerton silt loam 480 to 490 percent slopes
BrAU	Brimkerton silt loam 490 to 500 percent slopes
BrAV	Brimkerton silt loam 500 to 510 percent slopes
BrAW	Brimkerton silt loam 510 to 520 percent slopes
BrAX	Brimkerton silt loam 520 to 530 percent slopes
BrAY	Brimkerton silt loam 530 to 540 percent slopes
BrAZ	Brimkerton silt loam 540 to 550 percent slopes
BrBA	Brimkerton silt loam 550 to 560 percent slopes
BrBB	Brimkerton silt loam 560 to 570 percent slopes
BrBC	Brimkerton silt loam 570 to 580 percent slopes
BrBD	Brimkerton silt loam 580 to 590 percent slopes
BrBE	Brimkerton silt loam 590 to 600 percent slopes
BrBF	Brimkerton silt loam 600 to 610 percent slopes
BrBG	Brimkerton silt loam 610 to 620 percent slopes
BrBH	Brimkerton silt loam 620 to 630 percent slopes
BrBI	Brimkerton silt loam 630 to 640 percent slopes
BrBJ	Brimkerton silt loam 640 to 650 percent slopes
BrBK	Brimkerton silt loam 650 to 660 percent slopes
BrBL	Brimkerton silt loam 660 to 670 percent slopes
BrBM	Brimkerton silt loam 670 to 680 percent slopes
BrBN	Brimkerton silt loam 680 to 690 percent slopes
BrBO	Brimkerton silt loam 690 to 700 percent slopes
BrBP	Brimkerton silt loam 700 to 710 percent slopes
BrBQ	Brimkerton silt loam 710 to 720 percent slopes
BrBR	Brimkerton silt loam 720 to 730 percent slopes
BrBS	Brimkerton silt loam 730 to 740 percent slopes
BrBT	Brimkerton silt loam 740 to 750 percent slopes
BrBU	Brimkerton silt loam 750 to 760 percent slopes
BrBV	Brimkerton silt loam 760 to 770 percent slopes
BrBW	Brimkerton silt loam 770 to 780 percent slopes
BrBX	Brimkerton silt loam 780 to 790 percent slopes
BrBY	Brimkerton silt loam 790 to 800 percent slopes
BrBZ	Brimkerton silt loam 800 to 810 percent slopes
BrCA	Brimkerton silt loam 810 to 820 percent slopes
BrCB	Brimkerton silt loam 820 to 830 percent slopes
BrCC	Brimkerton silt loam 830 to 840 percent slopes
BrCD	Brimkerton silt loam 840 to 850 percent slopes
BrCE	Brimkerton silt loam 850 to 860 percent slopes
BrCF	Brimkerton silt loam 860 to 870 percent slopes
BrCG	Brimkerton silt loam 870 to 880 percent slopes
BrCH	Brimkerton silt loam 880 to 890 percent slopes
BrCI	Brimkerton silt loam 890 to 900 percent slopes
BrCJ	Brimkerton silt loam 900 to 910 percent slopes
BrCK	Brimkerton silt loam 910 to 920 percent slopes
BrCL	Brimkerton silt loam 920 to 930 percent slopes
BrCM	Brimkerton silt loam 930 to 940 percent slopes
BrCN	Brimkerton silt loam 940 to 950 percent slopes
BrCO	Brimkerton silt loam 950 to 960 percent slopes
BrCP	Brimkerton silt loam 960 to 970 percent slopes
BrCQ	Brimkerton silt loam 970 to 980 percent slopes
BrCR	Brimkerton silt loam 980 to 990 percent slopes
BrCS	Brimkerton silt loam 990 to 1000 percent slopes