

Macroinvertebrates collected on Lloydville Run and Bells Gap on 9 May 2002 by the Bureau of Abandoned Mine Reclamation using a d-frame net.

Sample location	Bells Gap Downstream	Shaw Run Mouth	Bells Gap d.s. Lloydville Run	Bells Gap u.s. Lloydville Run	Lloydville Run Mouth	Lloydville 1 mi. u.s. Mouth	Lloydville Run Headwaters
Sample number	009	010	011	012	013	014	015
Map ID	BG1	BG2	BG3	BG4	BG5	BG6	BG7
EPHEMEROPTERA (MAYFLIES)							
Heptageniidae							
<i>Epeorus sp.</i>		21	1	8		1	
<i>Stenonema sp.</i>	9	1	2	4	7		
Ephemerellidae							
<i>Ephemerella sp.</i>	4	11	1				
Baetidae				1			
<i>Baetis sp.</i>	3	3			30		
Siphonuridae							
<i>Ameletus sp.</i>							12
PLECOPTERA (STONEFLIES)							
Nemouridae							
<i>Amphinemura sp.</i>	10		5	15	32	5	66
Chloroperlidae							
<i>Utaperla sp.</i>	1						4
<i>Haploperla sp.</i>	7						
<i>Sweltsa sp.</i>			9	5			
Leuctridae							
<i>Leuctra sp.</i>	4	1	4	5			1
Perlodidae							
<i>Isoperla sp.</i>	1						
<i>Diura sp.</i>		1					
Pteronarcyidae							
<i>Pteronarcys sp.</i>		3					
Perlidae							
<i>Acroneuria sp.</i>			1				

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TRICHOPTERA (STONEFLIES)							
Rhyacophilida							
<i>Rhyacophila sp.</i>	3	2		1			3
Philopotamidae							
<i>Wormaldia sp.</i>							1
Hydropsychidae							
<i>Hydropsyche sp.</i>	4	1		3	2		
<i>Cheumatopsyche sp.</i>	1	1					
<i>Diplectrona sp.</i>			1	1			1
<i>Parapsyche sp.</i>	1						
Polycentropidae							
<i>Polycentropus sp.</i>			1	1	3		
Phryganeidae			1				
Limnephilidae				1			
<i>Pycnopsyche sp.</i>			1				
DIPTERA (FLIES)						1	
Chironomidae	22	4	29	18	24	19	6
Tipulidae							
<i>Dicranota sp.</i>	1		4	1	3		
<i>Hexatoma sp.</i>	5	2	5	10			7
<i>Molophilus sp.</i>					1		3
<i>Limnophila sp.</i>							
Empididae							
<i>Chelifera sp.</i>		1	1		1	4	3
<i>Hemerodromia sp.</i>							
Simuliidae							
<i>Prosimulium sp.</i>	1						
Tabanidae							
<i>Oulimnius sp.</i>							
MEGALOPTERA (ALDER-, FISHFLIES)							
Sialidae							
<i>Sialis sp.</i>						1	
CRUSTACEA DECAPODA (CRAYFISH)							
Cambaridae	2		1			1	
OLIGOCHAETA (WORMS)	1	1			1	2	
Total # of taxa	18	14	16	14	10	8	11
Total # of grids	Total	Total	Total	Total	12	Total	19
# of insects in subsample	80	53	68	74	104	34	110