





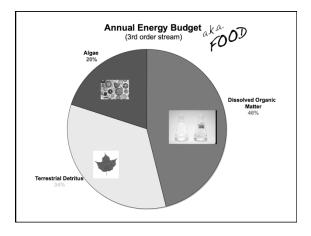






## Leaf Pack Experiment







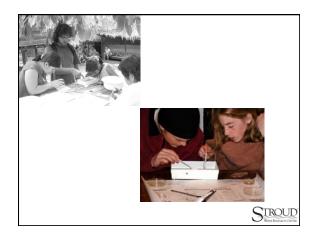


















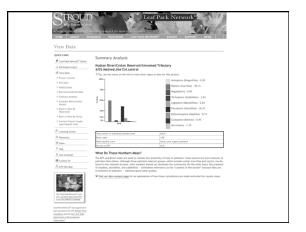
Stroud Water Research Center, December 2012

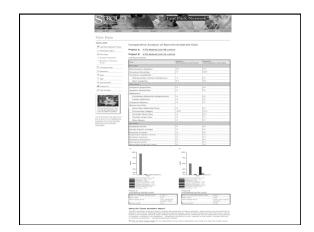
## Leaf Pack Experiment

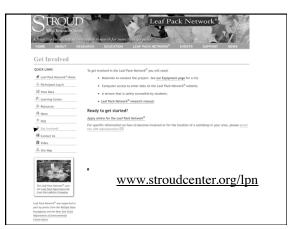
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Instrument         The start was the data was and up data for the pupel.           Instrument         Instrument		4/05.Medved.site124.control					
a lui lan		Tip: use the menu on the left to view e	ther types of data for this project				
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I alch Yen Goog Garding and State Strategy and State Strategy and Stra	Watershed	Longitude: 73 degrees 36 minutes West					
* Select Productions (P) * Select Productions and Productions	> Back to View By Group						
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Date         4/12/205         5/4/205           9 racq         audior of parts         2         2           8 Got Instituted         4         2         2           # transportant or CD         4         4         4	(Balant						
Get Insolved!     Air temperature (*C):     Weinr temperature (*C):							
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Water temperature ("C):	Cat involved!						
III Contact Us 0:00 PM 7:00:00 PM 7:00:00 PM		Water temperature (C):					
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Additional Information		Bid see storm ments occur during this	Partia P				
	Charles and the second second		per none:				
Did any storm events occur during this period?	COLUMN PROPERTY.						
Did any storm events occur during this period? No storm events were recorded							
Did any storm events occur during this period?	Contraction of the second second						

	SEARCH EDUCATION LEAF PACK NETWORK <sup>®</sup> EVENTS SUPPORT NEWS				
View Data					
QUICK LINKS	Habitat Data				
# Leaf Pack Hetwork* Home					
- Party part Lag In	Hudson River/Croton Reservoir/Unnamed Tributary 6/05. metwol.site124.control				
Inf. www.itaria	9 Tpc same the menu on the left to view other tupes of data for this project.				
> Project Journal	In-Stream Characteristics				
> Site Dofa	In-Stream Characteristics Looking optimum 30 meters (oppins, 100 york)				
9 Hairtist Data 9 Macroinvertairate Data					
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To Company Mith Another					
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Contact Project Leader (perticipants only)					
	Home multitation of stream channel     Home				
Pi Learning Contor	Winne brilge den umert baden gester fibb-tetering forum				
Dr. Resources	actively dealerging paper() of the Macchini Active				
(6 Anni					
9 mg	Stream Bank Characteristics				
@ 6st involved	Looking upstream 38 meters (approx, 188 yands)				
He Contact Us	A Extense of sension burt have 19 year data 100 C 10.500 C many than 100				
A spessence	urh hank P sour face 50 C (5.50) C must face 50 April hank P sour face 50 C (5.50)				
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10.000	Aper Land 1 P. San Face 2011 P. So Ser. P. So Ser.				
	1. WEAR AREA SUPPORTS				
The Lord Pack Network" your	P minute P minute P minute minute minute P minut				
the long Pack Espectment R1 from the LaBorry Company					
and Paul Retreast <sup>2</sup> was supported in					
	W torest from it take 1 when hit with more than 40 unchange unopy count				
incredition and the New York Hight against a finite contained processing					
111 11 11	W Aread Stream I have 1 modes had with more than 401 interchanting company     manly     manly     manly     manly     manly				
	Land-use Characteristics: Riparian Zone				
	The main land use within 1/4 mile upstream and adjacent to site.				
	A Lord for				
	ingenializari geni carezia ante en en recentaria ante en recentaria				
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	Grand Market Control (P. 1999)     Kin Property Market Control (Market Co				
	Press Cardinal paper, and bush				
	Additional Information About This Stream				
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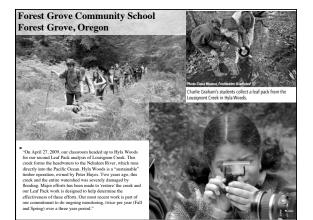
		RK <sup>0</sup> EVENTS	SUPPORT	NEWS	
View Data					
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# Lost Park Network" None	Macroinvertebrate Data				
- Participant Log In	Hudson River/Croton Reservoir/Unname	d Tributary			
till view data	4/05.Medved.site124.control				
# Project Journal	<sup>®</sup> Tip: use the menu on the laft to view other types	of data for this project.			
> Ste Data	Number of leaf packs: 2				
> Habitat Data	Taxon	Tally from all Leaf Pado	Tally divided by # of Leaf Packs	Pallation Tolerance Value	
» Macrokwertebrate Data	(P? Insects			Constants About	
Summary Analysis	Ephemeropters (Nayflies)	122	11.0	24	
Compare With Another	Plecostera Gtanefilesi	457		1	
Project. In Back to View By	Trichoptera (Caddis/Lies)		*********	^	
> Back to these By Watershed	Hydropsychidae (Common Netspinners)		4.5	5	
IF Back to View By Group	Other Caddoffies	6	22.5	2.8	
> Contact Project Leader	Other Inserts				
(participants only)	Anisoptera (Gragorfiles)	10	14.0	14	
El Learning Center	Żygoptera (Damselfiles)	0	4.0	7	
Statement .	Wegaloptera				
	Corydilidae (Dobsonfiles-Hellgrammites)	0	10	3	
@ News	Sialidae (Alderflies)	10	14.0	4	
9 mg	Coleoptera (Beetles)	15	2.5	4.6	
G Cat Involved	Dipters (true files)				
III Contact Us	Athericidae (Watersnipe Files)	0	0.0	2	
	Chironomidae (Hidges)	124	1263.0	16	
A UN SRe Map	Simulidae (Black files)	194	45.5	6	
-	Tipulidae (Crane files)	15		2	
Station of Long	Other Diptera		6.5	4	
	Nan Inser(is				
	Amphipoda (Scuds)	10	14.0	6	
The Lord Park National * state	hopoda (Aquatic anwhup)	34	4.0	14	
	Decapoda (Crayfish)	10	4.0	5	
from the Lawlette Company.	Oligochaeta (Aquatic worms)	21	10,5	8	
Log Park Aldword," was apported to	Hirudines (Leeches)	10	4.0	8	
part by prants from the William Penn	Tarbellaria (Planarians)	ia	11.0	18	
Exandation and the New York State Department of Environmental	Gastropoda (Sealbi)	10	4.0	7	
Conservation	Sphaeriidae (Fingernail clams)	28	8.0	2	





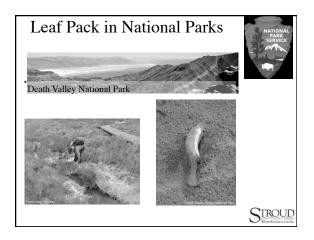


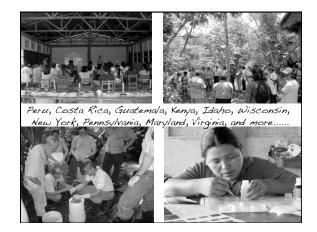
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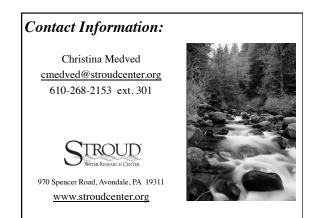












## Stroud Water Research Center, December 2012