**Organisms Collected at Jackson’s Creek, Organ Pipes National Park (25th August, 2010)**

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| **Common Name** | **Classification** | **Diet** | **Picture** | **Source** |
|  |  |  |  |  |
| Fresh water shrimp | *Paratya australiensis* | Decomposing plant material and algae comprise the majority of the shrimp's diet. | **E:\BIOLOGY\excursion\20110902_143927.bmp** | Photo taken by our group (3) |
| Water strider | Family: *gerridae* | Dead insects and other aquatic organisms | **E:\BIOLOGY\excursion\20110902_144724.bmp** | Photo taken by our group (3) |
| Lady bug | *Harmonia confomis* | aphids, mealybugs, and mites | E:\BIOLOGY\excursion\20110902_144135.bmp | Photo taken by our group (3) |
| Diving beetle | *Dytiscida* | a variety of aquatic organisms, including small fish | E:\BIOLOGY\excursion\20110902_144144.bmp | Photo taken by our group (3) |
| Spider | *Cheiracanthiun mordax* | insects | http://pics.davesgarden.com/pics/2011/07/10/countrykid/221921.jpg | <http://davesgarden.com/guides/bf/showimage/13330/> |
| Fresh water segmented worm | Class: *oligochaeta* | omnivore | [http://t1.gstatic.com/images?q=tbn:ANd9GcT54wh5gy23iQYqoFNaBPgFAdZ2eGOzDMJOJBnVyjfhRiwzUuEc2g](http://www.google.com.au/imgres?q=Freshwater+segmented+worm&um=1&hl=en&safe=strict&sa=X&biw=1280&bih=617&tbm=isch&tbnid=6nlh39MqfgknhM:&imgrefurl=http://biomesfourth08.wikispaces.com/Fresh+Water+River+Facts&docid=RfW7AVPi7KdAsM&w=332&h=250&ei=YHNlTrPQAuaJmQWM_bWlCg&zoom=1) | Photo taken by our group (3) |
| water flea | *cladocera* | omniovre | [http://t2.gstatic.com/images?q=tbn:ANd9GcS7pNSXA1gkl_v40nRYwY3M0H8gjlGM8qKJXhQH2a6tpKC14s2yMw](http://www.google.com.au/imgres?q=cladocera&um=1&hl=en&safe=strict&biw=1280&bih=617&tbm=isch&tbnid=V7Oqo2dhecDisM:&imgrefurl=http://neoclad.biotupe.org/&docid=D6V-7Ih3FCDsHM&w=300&h=399&ei=A3ZlTve2GK_NmAXnz7WNCg&zoom=1) | <http://neoclad.biotupe.org/> |