

Post Your Trail Cam Photos Online!

School classes are invited to create a user profile and upload their photos to **Panoramio**, a web based photo-sharing community. Users can join the **School Trail Camera Photos** group and add the best of their images to a gallery that showcases photos collected by other schools who have used the Critter Cam Kit. Complete instructions are included in the Critter Cam Activity Guide.

The screenshot shows a web browser window at www.panoramio.com/user/6910492. The page features the Panoramio logo and navigation options like 'Explore', 'Community', and 'Upload'. A search bar is present with the text 'Search for a place'. The main content area is titled 'Photos by DZ Middle School : on the map, in Google Earth (KML)'. It displays a grid of nine photos with captions: 'River Otter Family' (0 views), 'River Otter Up Close' (0 views), 'River Otter' (0 views), 'Porcupine' (0 views), 'Coyote' (1 view), 'Deer' (0 views), 'House Cat' (0 views), 'Varied Thrush' (66 views), and 'Stellar's Jay' (0 views). To the right, there is a profile section for 'DZ Middle School' with a placeholder profile picture, a 'Send private message' button, and 'Favorite photos (0)'. Below this, it shows 'DZ Middle School's stats' (9 photos, 1 in Google Earth), 'DZ Middle School's tags', 'DZ Middle School's groups' (School Trail Camera Photos), and 'Favorite photographers'.



Red-backed vole captured on a Critter Cam.

The screenshot shows the 'School Trail Camera Photos' group page on Panoramio. The group has 7 members and 21 photos. The page includes a 'Join group' button and navigation options like 'Home', 'Photos', 'Discussions', and 'Members'. The main content area is titled 'Group photos: on the map, in Google Earth (KML)'. It displays a grid of 16 photos, each with a caption indicating the photographer: 'Thunder Mountair', 'DZ Middle School', and 'Auke Bay School'. The photos show various wildlife, including otters, porcupines, and birds.