

H₂O Challenge

Headwaters 2 Ocean

Overnight Adventure



DEPARTURE DATE: 08/04/08

RETURN DATE: 08/06/08

Monday:

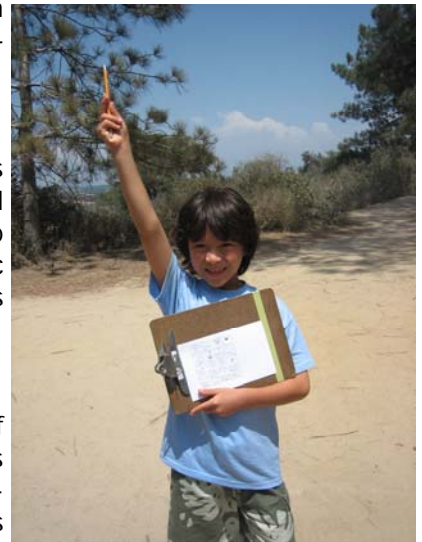
Over the course of the next three days we will investigate the San Diego Watershed in its entirety. We'll spend the first morning getting to know each other and examining the impact point of our future studies, the ocean, through swimming and snorkeling. From there we'll head to where it all begins by hiking up Stonewall peak to view the entire watershed. At the summit, we will challenge teams with a number of activities to increase knowledge about the ecology of the watershed and human impacts upon it. In the evening we'll camp in Julian and spend the night learning about the Kumeyaay Indians.

Tuesday:

The next morning we'll travel to Lake Cuyamaca and continue our series of challenges while learning more about water quality and local ecology. To top off the morning we will travel back in time to the days of gold mining when miners used the watershed to help them pan for gold. Lunch will be at the El Capitan Reservoir followed by more scientific H₂O challenges and fun with paddle boats! That night we'll camp along the gorgeous San Diego river and spend the evening star gazing.

Wednesday:

After breakfast we'll head to Mission Trails Regional Park to complete our last day of team challenges. In the afternoon we'll have fun quizzing local San Diego residents about their knowledge of the watershed followed by our final trip to the ocean for surfing. In the evening we'll head back to Aquatic Adventures to reunite with our families and enjoy a barbeque and photo presentation of the amazing journey we have taken over the last three days.



Please complete and mail to: **Aquatic Adventures, 2211 Pacific Beach Dr., Suite A, San Diego, CA 92109**
or call to reserve your place (858) 488-3849

Adventurer's name _____ Age: _____ Grade: _____
 Adventurer's name _____ Age: _____ Grade: _____
 Parent/Guardian Name: _____ Email: _____
 Address _____ City _____ State _____ Zip _____
 Phone: (H) _____ (W) _____ (C) _____

Program	Cost	# of Adventurers	Total
H2O Challenge: An Aquatic Adventure	\$550 x	_____	\$ _____
Sponsorship	\$50 x	_____	\$ _____
(You can help make summer camp possible for a youth otherwise not afforded this opportunity by including a 10% tax deductible donation of your tuition)			Total = \$ _____
Total Enclosed (a deposit of half of total is due with registration remainder due one month before H ₂ O Challenge)			= \$ _____

Payment Options:

Checks should be made out to "Aquatic Adventures"

Credit Card: Visa _____ AmEx _____
 MC _____ Discover _____

Name on Card: _____

Acct. # _____

Expiration Date: _____

Billing Zip Code: _____