



# We analyzed different water sources,

- Tap water: It was analyzed different samples from the school, student's house and Havana Aqueduct.



- River water: The river is located in the Havana City, its name is Almendares river, and it is in a recreational park in the center of the city.



- Dam water: This damming is located in the largest recreational park in the Havana city, far from the center of the city.

- Stream water: It's located near from the school.

- Rain water: It was taken in the school.

These different water sources were selected for the following aspects:  
Accessibility, proximity and contamination degree.

Other institutions that worked with our school were:

- National Institute of Hygiene, Epidemiology and Microbiology. (They coordinated, advised the technician activities and they offered the communication capacities).
- Hydraulic Engineer Society. (This society facilitated to visit many interesting places: Havana Aqueduct, Metropolitan Park and allowed to exchange experiences with many specialists).



- Hydraulic Resources of Information Center and UNICEF. (They facilitated the participation of the students in the "TRAZAGUAS" concourse).

- UNICEF.

(This organization supplied funds to buy T-shirts with our insignia).