



Name of School: the Prime Light Children School, Ikorodu, Lagos

Name of Water Body: Majidun River

Type of Water body: River

Date of Monitoring: 28th October, 2009

Results Location 1:

S/n	Parameter	Result
1.	Air temperature	28 ^o C
2.	Turbidity	40 JJU
3.	Water temperature	27 ^o C
4.	Dissolved oxygen	4 ppm
5.	Ph	7
6.	Depth	2m

Results Location 2: 300 meters apart

S/n	Parameter	Result
1.	Air temperature	28 ^o C
2.	Turbidity	40 JJU
3.	Water temperature	27 ^o C
4.	Dissolved oxygen	5 ppm
5.	Ph	7
6.	Depth	2m

Comments: Majidun River is one of the several rivers emptying into the Lagos Lagoon. It is used for fishing, washing and transportation by the people within the State.

Coordinator: Lasisi Adedoyin K.S

The World Water Monitoring Day programme under the Student Environmental Education Programme of my Environmental Leadership initiative continues at the Prime light Children school Ikorodu, Lagos.

General Report:

The day activities commenced with a pre-monitoring lecture in the School compound. A lecture title: Healthy Water, Health People was presented by Lasisi K.S.A. the water monitored is the Majidun River. Majidun River is one of the several rivers emptying into the Lagos Lagoon. It is used for fishing, washing and transportation by the people within the State.

Due to the high commercial activities along the water course, the actual water monitoring was carried within the school compound which is very close to the river. The monitoring was done on the 28th of October, 2009, with over 60 students and some teachers in attendance. Two water samples were collected at about 300 meters apart along the water course. The general environment of the River was not too good as the natural environment had been disturbed due to the presence of commercial activities. The river was selected by the school management in due consultation with the organizer due to the closeness to the school.