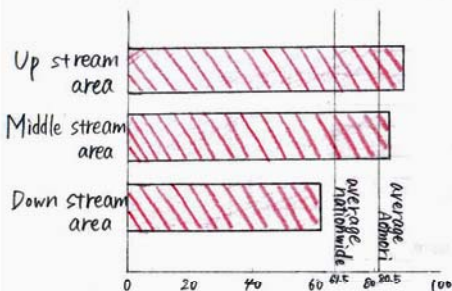


Graph of sewer system penetration

sewer system penetration



~ Consideration ~

Look at these graphs. sewer system penetration is involved in water pollution of Iwaki river.

BOD, and population isn't involved in it.

— Source —

Wikipedia

https://ja.m.wikipedia.org/wiki/Shirakami_mountain_visitor_center

Shirakami mountain visitor center

<https://www.shirakami-visitor>

Nishimeya village

<https://www.nishimeya.jp>

Fujisaki town

www.town.fujisaki.lg.jp

Goshogawara city

www.city.goshogawara.lg.jp>jinnkou

Hirosaki city

www.city.hirosaki.aomori.jp

Itayanagi town

www.town.itayanagi.aomori.jp

Nakadomari town

www.town.nakadomari.lg.jp>jinnkou

Tsugaru city

www.city.tsugaru.aomori.jp

Tsuruta town

www.town.tsuruta.aomori.jp

Hirosaki Minami High School

Water quality survey of Iwaki River

13HR Group 5

~ Purpose ~

Why have we researched the Iwaki River?

First of all we like the Iwaki River!

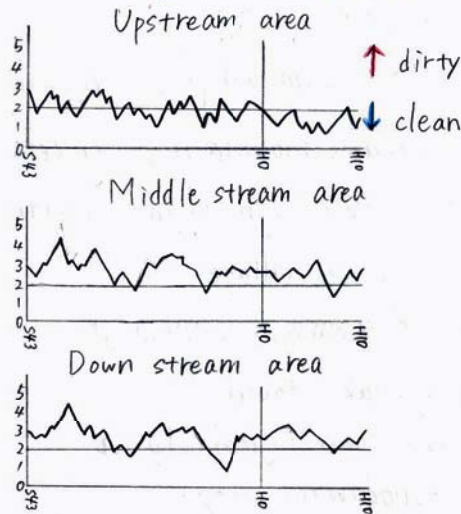
Next, we thought about improving the water quality of the river for the future.

~ Assumption ~

Each basin will be different. Why?

Because population and sewer systems are different from place to place.

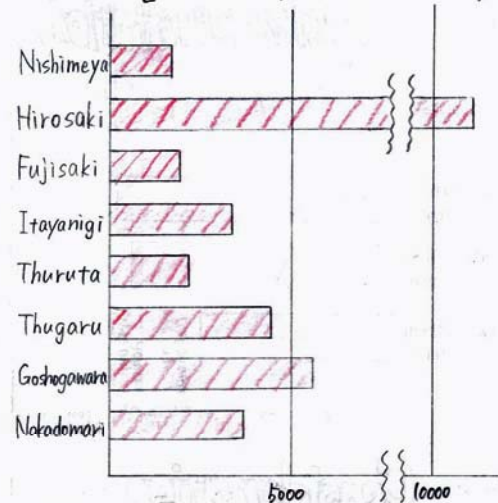
< Graph of BOD >



— Supplement —

- Upstream area
(Origin ~ Takanosu bridge)
- Middle stream area
(Takanosu bridge ~ Banryu bridge)
- Down stream area
(Banryu bridge ~ the mouth of a river)

< Graph of population >



What's Iwaki river?

It's first class river.

Origin of Iwaki river is Shirakami forest.