

ALICE SOEWITO ENGL3741









EVENTUALLY, SOME OF US MOVED TO BUILD ANOTHER VILLAGE UPSTREAM - WE WERE GOING TO BUILD A BIGGER EMPIRE -



HOWEVER, THINGS TURNED SOUR. THE WATER SLOWLY STOPPED COMING BECAUSE THE UPSTREAM PEOPLE TOOK ALL THE WATER

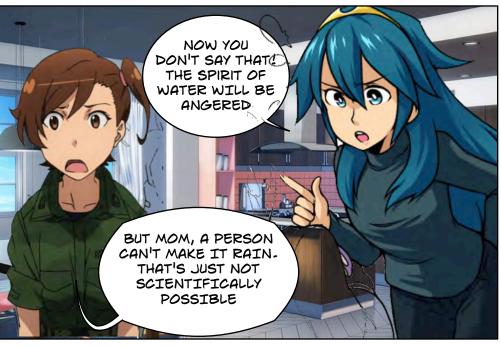


TALKS OF A WATER WAR HAVE BEEN GOING ON EVER SINCE I WAS BORN

WE CONTINUE TO PRAY FOR THE DAY FOR THE SPIRIT TO RETURN---

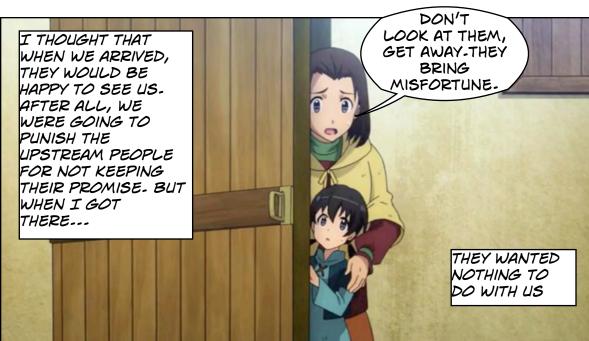


BUT ME? I COULD CARE LESS ABOUT SOME DUMB MYTH



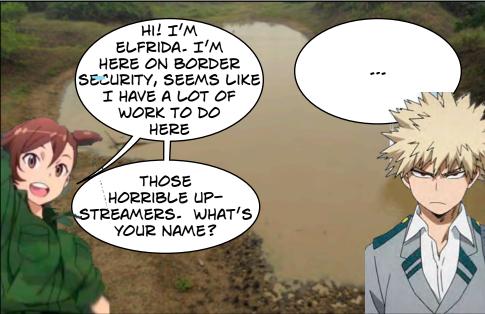






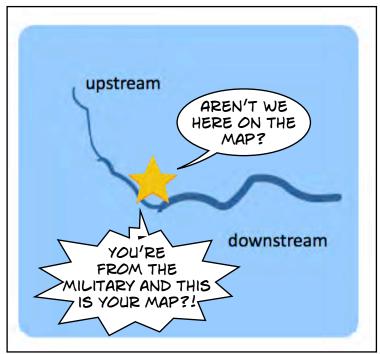


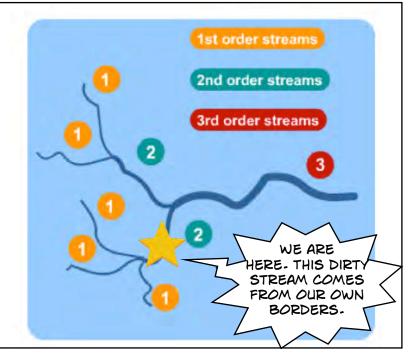






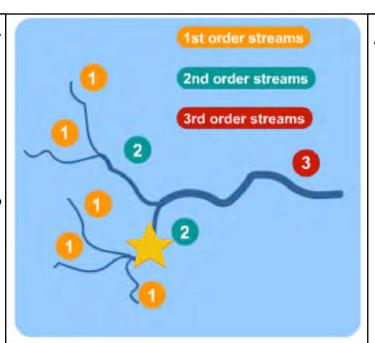








EVERY TIME YOU GUYS COME YOU NEVER LOOK AT THE ENTIRE SYSTEM OF WATER- YOU ONLY PROTECT THE MAIN ROUTE BUT DID YOU KNOW THAT A WATERSHED IS MORE COMPLICATED THAN THAT? STREAMS COME TOGETHER TO DISCHARGE WATER INTO THE MAIN RIVER. THE SMALLEST STREAMS ARE 1ST ORDER STREAMS, THAT FLOW INTO 2ND ORDER STREAMS THAT FLOW INTO OUR MAIN RIVER (3RD ORDER).



RIGHT NOW WE ARE AT THIS SECOND ORDER STREAM.

BASED ON THE MAP THE WATER IS COMING FROM OUR OWN BORDERS. DID YOU KNOW 1ST AND 2ND ORDER STREAMS MAKE UP FOR 70% OF THE WATER SUPPLY? AND YET NOBODY TAKES CARE OF IT. THAT'S WHY IT'S ENDED UP LIKE THIS. YOU FOCUSED SO MUCH ON THE UPSTREAM SOURCE THAT YOU AREN'T LOOKING AT WHERE IT'S MOST IMPORTANT.



TURNS OUT, THERE WAS A LOT TO DO... WE HAD NEGLECTED THESE SMALL STREAMS AND ENDED UP POLLUTING IT WITH TRASH- WE ALSO DISCOVERED THAT WE NEEDED TO PLANT MORE TREES AROUND THE AREA TO PREVENT SOILS FROM ENTERING THE STREAMS. SO WE DECIDED TO HOLD A RIVER CLEAN UP AND TREE PLANTING SESSION WITH THE LOCAL COMMUNITY- AT FIRST, IT WAS TOUGH--





