```
\usepackage{hyperref} for linked list of changes
\listofchanges
```

List of changes

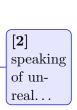
Added: You should see ice
Deleted: After the avalanche, it took us a week []
Added: when
Replaced: Now we took an oath, that I'm breaking now
Commented: speaking of unreal 1
Highlighted: sick
Highlighted: clear
Replaced (Green): taht $\ldots \ldots 1$
Deleted (Green): single
Replaced (Green): they're $\ldots \ldots \ldots$
Commented (Green): speaking of unreal
Highlighted (Green): sick
Highlighted (Green): clear
Added (OA): I'm not a mistake!
Deleted (OA): He's the exact opposite of the hero
Deleted (OA): And most times they're friends, like you [] 2
Commented (OA): just nice
Highlighted (OA): sick
Highlighted (OA): clear

Changes by default author

You think water moves fast? You should see ice. It moves like it has a mind. Like it knows it killed the world once and got a taste for murder. After the avalanche, it took us a week to climb out. Now, I don't know exactly when we turned on each other, but I know that seven of us survived the slide... and only five made it out. Now we took an oath, that I'm breaking now. We said we'd say it was the snow that killed the other two, but it wasn't. Nature is lethal but it doesn't hold a candle to man. However unreal it may seem, we are connected, you and I. We're on the same curve, just on opposite ends. You don't get sick, I do. That's also clear.

Changes by green author

The lysine contingency - it's intended to prevent the spread of the animals is case they ever got off the island. Dr. Wu inserted a gene tahtthat^{Green} makes a single^{Green} faulty enzyme in protein metabolism. The animals can't manufacture the amino acid lysine. Unless they'recontinually^{Green} supplied with lysine by us, they'll slip into a coma and die. We're on the same curve,



[**3**] Yes, sick.

[1] No?

