HART Usability Survey

"How easy was it to determine the state of the rocket at one point in time?"

very easy

"Can you find the altitude of the booster and sustainer?"

yes, from graph

"Can you find the velocity of the booster and sustainer?"

yes, from widgets

"How is your overall user experience?"

looks very smooth! good job

— Levi Wollmeth

HART Usability Survey

"How easy was it to determine the state of the rocket at one point in time?"

Pretty easy - Pretty sure it is flying
- What is stage1, when is stage2

"Can you find the altitude of the booster and sustainer?"

yea whare units

"Can you find the velocity of the booster and sustainer?"

yea what are the units

"How is your overall user experience?"

- I dont know how to start it
- does it ever end
- why does it have a speed on ground

HART Usability Survey

"How easy was it to determine the state of the rocket at one point in time?"

Easy except "Stage 1" never changes to "Stage 2" in top right corner

"Can you find the altitude of the booster and sustainer?"

Yes

"Can you find the velocity of the booster and sustainer?"

Yes, what are their units?

"How is your overall user experience?"

I didn't have to do a thing! Awesome!

HART Usability Survey

"How easy was it to determine the state of the rocket at one point in time?"

fairly easy

"Can you find the altitude of the booster and sustainer?"

yes

"Can you find the velocity of the booster and sustainer?"

yes

"How is your overall user experience?"

Great.

HART Usability Survey

"How easy was it to determine the state of the rocket at one point in time?" Pretty easy

"Can you find the altitude of the booster and sustainer?"

Yes, they are seperated with colors

"Can you find the velocity of the booster and sustainer?"

Yes, there are ~~the~~ gauges on the right that display the relevant info.

"How is your overall user experience?"

I like watching rockets fly.