**Prototype 1**

* It would be nice to be able to get more information about stations by clicking on them.  This was also a problem in the second prototype.  Rating: 2
* The map should show you where radio stations go out of range.  Rating: 3, match between system and real world
* It would be more convenient to have the option of making location presets.  Rating: 2, flexibility and efficiency of use
* It would be helpful if a "currently playing" list was included with the station lists.  Rating: 1
* A search function where you could put in a genre, artist, or the name of a station would be helpful.  Rating: 2, flexibility and efficiency of use
* Should be able to zoom and see city information on the map.  Rating: 3, recognition rather than recall/user control and freedom
* Ability to type in or trace a route would help for road trips.  Rating: 1

**Prototype 2**

* The colors in the list of stations are distracting since they are so contrasting but don't actually mean anything.  Rating: 1, aesthetic and minimalist design
* Clicking on a station name should lead to more information, same as in prototype 1.  Rating: 2
* It isn't clear from the prototype that the search is filtering by location.  This should be more explicit.  Rating: 3, help and documentation
* The user has no control over the location that is being used.  It should be visible and changeable like in prototype 1.  Rating: 3, user control and freedom
* The functional distinction between the "Music" and "Talk" pages isn't clear.  Should more explicitly state how these different search pages will affect results.  Rating: 2, help and documentation/aesthetic and minimalist design
* There is no back button - can't get out of the search results. This was not an issue in prototype 1.  Rating: 4, user control and freedom
* There is no way to modify a search.  This should be an option, in addition to simply backing out of a search.  Rating: 3, user control and freedom
* It would be nice to be able to favorite or block stations to narrow your results when you're familiar with a location.  Rating: 2, flexibility and efficiency of use

**Highlights of Prototypes**

* The map from the first prototpe made it very clear how location played into the app's results.  It was also very aesthetically-pleasing and provided a fairly intuitive user interface.
* The search functions in the second prototype allowed for a lot more specificity in finding a radio station, compared to the first which searched only by location.
* The sorting of results by genre done in the first prototype made for a very easily navigable result page.
* The "Find Local Radio Stations" and "Change Location" buttons in the first prototype had very clear functionality.
* Autocomplete for searches in both prototypes was useful and allowed for more rapid searching.

**Problems with Both Prototypes**

* Neither prototype includes much information about the stations.
* Neither prototype allows for any kind of presets such as favoriting or blocking of stations or locations.
* This app would be much more useful for road trips if it included some sort of "plan trip" feature that would go through local radio stations for multiple locations.