ill out one form per feature (not activity). In the Visual Progress pane, try and outline any progres ou will have made to features that affect the visual display of the app - UI Views, Navigation ontrols, etc. Don't show the entire screen (unless applicable), concentrate on the feature.

Activity	Weather Activity		
Feature	Current Weather		
Est. Hours	3 Actual 0		
	10/17/2014		
Details & Status		Components	ı <u></u>

The weather activity page's main feature includes the weather of a given/requested location. For the final milestone, the weather feature will be updated with final weather icons for the image view.

While not necessarily specific to the weather feature itself, custom navigation icons and a custom logo will be implemented for the application.

Expected Functionality

This feature was completed in the previous milestone due to being ahead of schedule. No major changes were made during this milestone.





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Activity	Hunting Timers	Date Timers	H <b>3</b> urs
Feature	Time Display		
Est. Hours	3 Actual 3		
	10/24/2013		
Details & Status		Components	······································

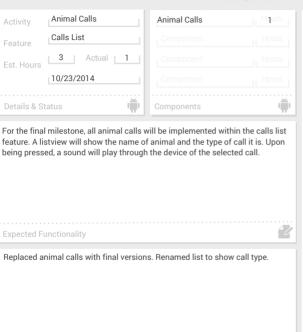
The hunting timer's main feature allows the user to see how much time they have until it is dusk or dawn. For the final milestone, the alarm buttons will be fully functioning for the dawn/dusk times. A vibration will play once the timers hit 0. The buttons will use custom created images.

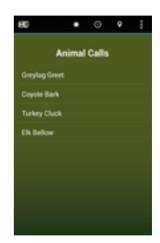


Custom timing conversions were created to estimate time between device's current time and the time until sunrise/sunset are up. Upon the timer hitting 0, the application will show an alertdialog and will vibrate the device to let the user know the timer is done.



ill out one form per feature (not activity). In the Visual Progress pane, try and outline any progres ou will have made to features that affect the visual display of the app - UI Views, Navigation fontrols, etc. Don't show the entire screen (unless applicable), concentrate on the feature.





"ill out one form per feature (not activity). In the Visual Progress pane, try and outline any progre ou will have made to features that affect the visual display of the app - UI Views, Navigation Controls, etc. Don't show the entire screen (unless applicable), concentrate on the feature.

Activity	Hunters Map	Add/Remove Markers	H3JIS
Feature	Map View	File Saving/Loading	0.5
Est. Hours	4 Actual 4	Marker Naming	0.5
Lot. Hours	10/22/2014		
Details & Status		Components	ı

The hunter's map main feature is the ability to view a map based on the user's location. For the final milestone, the user will be able to both add and remove markers to the map, and view a list of names for the markers on the map. Within the list, the user can remove selected markers.



The ability to delete selected map markers added using a info window from clicking a marker. Alertdialog popup allows user to set custom title.





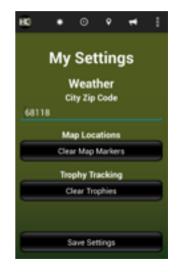


ill out one form per feature (not activity). In the Visual Progress pane, try and outline any progres ou will have made to features that affect the visual display of the app - UI Views, Navigation ontrols, etc. Don't show the entire screen (unless applicable), concentrate on the feature.

Activity	My Settings	Add / Remove Files	Hqurs
Feature	Settings Menu		
Est. Hours	4 Actual 1		
	10/22/2014		
Details & St	atus 🎁	Components	· · ·

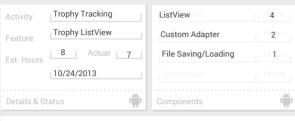
The settings activity will be fully functioning for milestone 3. The user will be able to modify the given default zip code to one of their choice. This will change the settings for both the default location of the map, and the default information shown on the weather activity. This will save to a file locally on the device and will load upon application start. A button will be available to clear the map marker file and the trophy list file.







ill out one form per feature (not activity). In the Visual Progress pane, try and outline any progre ou will have made to features that affect the visual display of the app - UI Views, Navigation Controls, etc. Don't show the entire screen (unless applicable), concentrate on the feature.



The trophy list will allow the user to add, remove, and view a list of trophies. A listview will be implemented that will show the saved trophies from a locally stored file The "add trophy" view will be updated with text fields for list additions. A button will be available within the "add trophy" view to save and update the listview file. Swiping on a listview item will give the user the choice of removing the listview item from the file.



Custom listview created to show name, weapon, and description. Removed "swipe" feature and replaced with "long press" feature. Long pressing a list item will give the user a confirmation of removal. Removed now-unnecessary second activity for Trophy view.

