Data Collection Sheet		User #	1	Date : 2 | 11 | 2015	

Test 1: Single Reference Point

Tasks	Time (s)	Orientation error (°)	Pass criteria	Passed ?
		Measures		
a. Placing a first reference point	36		< 30 s	✗
b. Customizing the reference point	45		< 45 s	✓
c. Get aligned with the reference point			< 30 s & < 30°	

Test 2: Multiple Reference Point

Tasks	Time (s)	Orientation error (°)	Pass criteria	Passed ?
		Measures		
a. Delete the reference point	25		< 45 s	✓
b. Mctavish X Sherbrooke	36		< 30 s	
c. Customize point from task b			< 45 s	✓
d. Pine X St-Laurent	23		< 30 s	✓
e. Customize point from task d	27		<45 s	✓
f. Where is X from the reference points			< 30 s & < 30°	

← user tried to click on it (reference point)
← ∄ Didn't know that could scroll to open up more options
← Dragging map around as opposed to reference point confusing

Vibration perception	Count	Total
User REPORTS feeling a vibration		
User MISSED a vibration		
	TOTAL	
	Perceived (%)	

} confusing (syncing time)

Pattern differenciation	Count	Total
User REPORTS the right pattern		
User MISSED the wrong pattern		
	TOTAL	
	Perceived (%)	

Some vibrations (recognizable) Direction not very clear.

Notes :

Placing reference points hard for people who ~~do~~ are not good w/ map

Comments: Find " It will be suggested to have a timeline where you know that if you don't feel anything after a minute for example, it means you should recalibrate."