

N442: Windshield Survey Verification Form

- Please complete this log during your windshield survey clinical.
- **You must participate in the survey clinical time (everyone) and in the project. A poor evaluation from your peers will result in a lower grade. You MUST be present on presentation day to receive a grade for this project.**
- PPT is submitted by one person, with everyone's name on it in the group to the Dropbox. You will also present in class. Please see rubric for presentation guidelines. **YOU MUST WEAR YOUR LAKEVIEW UNIFORM FOR THIS CLINICAL.**

Group Members: Tyrika walls, Angel Poby, Brooke Vaites

Semester: Spring '23 Clinical Instructor: Katie King

Date	Time	Location	Verifier of Clinical Hours
Example: 05/15/15	Time of Interview	Required Interviews	Whoever is verifying your hours needs to print their name and sign and include a phone number & email (if applicable) for POC
		Business Owner/Manager 1	Name of Business/Name of person interviewed: Phone number:
		Business Owner/Manager 2	Name of Business/Name of person interviewed: Phone Number:
4/6/23	4:00pm	5 Community Members -Do they live in town or rural? -How long have they lived here?	Print/Sign: <u>Kiley Temple / Kiley Temple</u> Print/Sign: <u>Joel Shute / [Signature]</u> Print/Sign: <u>Jeff Reeking / [Signature]</u> Print/Sign: <u>Maddie Sharp / Maddie Sharp</u>
4/13/23	3:30 pm	1 Police Officer	Office Name Printed: Officer Signature: <u>[Signature]</u> Phone Number:
		1 Clergy	Name/Sign: Phone Number Name of Church Visited: Location:
3/20/23	2:03pm	Health Department	Personnel Name: <u>Lisa Sorensen</u> Signature: <u>(did interview via email)</u> Phone/Email: <u>LSorensen@co.coles.il.us</u> Position at Department: <u>Health Dept admin</u>
		City Hall	Name: Signature: Phone/Email: Position at City Hall:
1/24/23	11:30am	School Personnel	Name: <u>Amanda Logg</u> Signature: <u>Amanda Logg</u> Phone/Email: <u>27-639-5015 / 10ckam@charleson.k12.il.us</u> Position: <u>Nurse</u> Name of School/Location: <u>CHS</u>
Total hours:		7 hours total on project	