

Name of the project agent: _____ Location: _____ Date: _____ Time: Start time: _____ End time: _____ Weather conditions (in general): _____ Temperature (°C) _____ Sunny Raining Overcast Snowing Humid weather	How to identify an idling vehicle 1. See if exhaust fumes are coming out of the tail pipe 2. Listen to the engine noise 3. See if the vehicle is vibrating 4. Detect the smell of the exhaust fumes 5. See if the headlights are turned on
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Description of the vehicle	Is the engine idling? (Y/N)	Time of arrival	Departure time, or time when the engine was turned off	Duration of idling	Driver's gender (F/M)	Comments: 1 – the driver is reading in the car 2 – the driver is listening to the radio 3 – the driver is looking around 4 – other (explain)
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