












SPRING and Physics 2020 MONITORING TABLE

Teacher's name	Laila Vibornā
Name of the school	Riebini Secondary School
Country	Latvia

Spring indicator	When did you see it? Date, time.	Where did you see it? (In the country, near the lake etc.)	What was the temperature?	Was it night or day?	Why/how does it happen? Shortly explain.
	It was in winter, 22.02.20.	I saw it when I going to school by car.	-6-8°C	It was at night.	Temperature drops Dana
	It was in winter, 25.02. 2020.	I saw it trough the window when I woke up.	0-2°C	It was early in the morning.	Sharp rise of temperature. Lāsma

	<p>It was in late autumn, 24-29.10.2020.</p> <p>Or in early winter, 1.-5.11.2019.</p>	I saw it in the yard when woke up early.	0-3*°C	At Night, In the morning.	When the temperature is minus degrees.
	13.05.2020.	I saw it outside my house. Everywhere for some time.	+4-+6*°C	<i>in the afternoon</i>	
					
	7 th May	Through the window I saw it.	+6-+10	At night	Some times in the month it happens.

	I can see it every night, if sky is cloudless,	From the yard, in sky, at the late night.		At night	
	I can see it every night, if sky is cloudless,	From the yard, in sky, at the late night.	doesn't matter	At night	
	its was in winter 5.03.2020.	near the house	-8°C	day and night	because of the cold water freezes and make ice
	It was in winter, 17-21.02.20	I saw that when I was going to school.	The temperature was around -6°C	Day	It happens because the temperature drops. For example on the 1 st day was raining but on the 2 nd day was temperature -8°C therefore the road was frozen. Dana

	It was in winter, 29.02.20	I saw it on the roof of my house.	The temperature was around -4-6°C	Day	The sun shines on icicles (they melt) and they form at low temperatures. Dana