SPRING and Physics 2020 MONITORING TABLE

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Name of the school	Lasnamäe Gümnaasium
Country	Estonia

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.
	The 23rd of February	On the car	-2*C	It was early in the morning	When at night the temperature drops, the water freezes

				It was in the morning	Rapid change of temperature
	For the first time we saw it in September 2019. 16th of May	Outside	+3*C		
	The 20th of January	Outside on the tree, when I was going to school	-3*C	During the day	When it's freezing cold in the street

	The 20th of May	On the ground, on the window	0*C	In the afternoon	Raindrops are carried upward by the thunderstorm updrafts into extremely cold areas of the atmosphere and freeze. The hail falls when the thunderstorm's updraft can no longer support the weight of the hailstone, which can occur if the stone becomes large enough or the updraft weakens.
	Early May	In the street, in the city	+14*C	At night	Lightning is a naturally occurring electrostatic discharge during which two electrically charged regions in the atmosphere or ground temporarily equalize themselves, causing the instantaneous release of as much as one gigajoule of energy
	The 9th of March	At home, through the window	+2 -1*C	At night	Once a month the moon is full, then it starts reducing

				At night	
	Early May	In the country	warm		
	Can be seen if there are no clouds in the sky	In the city, in the yard (rural area)			
	The 28th of February	In the city centre	+1*C	Day	When temperature drops below 0*, water freezes

	The 2nd of March	Lasnamäe, on our way to school	0 - +1*C	During the day	When the temperature is about 0*C or below the water freezes and ice occurs on the roads
	The 28th of February	In Lasnamäe and in the city centre	0 - +1*C	Day and night	Water is dripping from the roofs when the sun is shining and the ice melts, but when the temperature drops – it freezes and saves the form of the water