Name: Date:
-------------

## WEATHER PUZZLE

		<sup>1</sup> T	R	0	Р	0	S	Р	Н	Ε	R	Ε		
			<sup>2</sup> B	Α	R	0	М	Ε	Т	E	R			<sup>3</sup> T
			<sup>4</sup> H	U	М	I	D	I	Т	Υ		<sup>5</sup> A	<sup>6</sup> A	Н
<sup>7</sup> A	<sup>8</sup> H			<sup>9</sup> A		R	М	Α	S	S			Т	U
L	U											R	М	N
Т	R						<sup>10</sup> T		<sup>11</sup> C			Р	0	D
I	R						0		0			R	S	Ε
Т	ı			<sup>12</sup> C	U	R	R	Ε	N	Т		Ε	Р	R
U	С						N		٧		'	S	Н	S
D	Α		<sup>13</sup> C	L	I	М	Α	Т	Е			S	Ε	Т
Е	N						D		С		٠	U	R	0
	E				<sup>14</sup> F	R	0	N	Т			R	Ε	R
				'					I			Ε		М
									0		'		-	
	<sup>15</sup> G	L	0	В	Α	L	W	ļ	N	D				

## **Across**

- **1.** Layer of gases closest to Earth's surface
- **2.** An instrument used to measure atmospheric pressure
- **4.** The amount of water vapor in the air
- **9.** A large region of air that has a similar temperature and humidity
- **12.** The ongoing movement of ocean water
- **13.** The average weather condition of place or region

- **14.** The meeting place between air masses
- **15.** Blows steadily in predictable directions and over long distances

## Down

- **3.** A rainstorm that includes lightning and thunder
- **5.** The force put on a given area by the weight of the air above
- **6.** Air that surrounds Earth's surface

- **7.** The height above Earth's surface
- **8.** when wind speed reaches more than 119 km. per hour
- **10.** a rotating funnel-shaped cloud that cloud that contains winds that blow up to 480 km. per hour
- **11.** The transfer of heat through the movement of gas or liquid