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A line on a map or chart along which there is a constant value. Isotherm. A line on a map connecting points having the same temperature at a given time/on average of a given period. Isobar. A line on a map connecting points having the same atmospheric pressure at a given time/on average of a given period. South.

[Isobars and Isotherms | North Carolina Climate Office](#)

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Isotherm and Isobar Maps Lab Stations Activity

- Learning Objectives. 1.
Create isotherm and isobar maps using the temperature and barometric pressure readings of locations in a region, respectively. 2.
Interpret and analyze isotherm maps to identify the location of air masses, the movement of the jet stream and the relative speed of wind. 3.

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The surface weather map data were recorded at 7:00 A.M. EST on October 3. An isopleth on temperature maps is known as an isotherm (similarly, pressure maps isobars, w precipitation maps isohyets, and equal-wind 1993. 1. The 0°C (32 F) isotherm is already drawn for you (highlight it to make it distinctive).

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SURFACE MAPS w/
ISOBARS and/or FRONTS
and/or PLOTTED DATA.
Northern Hemisphere (data
from NWS Ocean Prediction
Center) North America
(Weather Prediction Center)
North America (isobars only
- data from the University of
Illinois WW2010 Project)
Southeast Surface Plot (Data

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from the University of
Illinois WW2010 Project)

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Lab Answer Key](#)

Students create isolines for two different maps - one featuring air pressure (isobars) and the other featuring temperature readings (isotherms). This is a two-day lab that also has students use an Internet-based simulation to test out their isoline creatio

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Anyway, once this transition is completed, I ask that they start with a map isotherm on the second page of the isobar and Isotherm Map resource, both the following rules (in the previous section) and the directions on the first page of the Isobar and Isotherm map. Normally after circulating a few times just

[Mapping Isotherms and](#)

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An isotherm is a line connecting locations with equal temperature. Isotherm maps show where temperatures are relatively high and low, and also where temperature changes are gradual or dramatic over a distance. What do they look like? Looking at the map above, answer the following questions:

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Isotherm And Isobar Maps Lab Answer Key An isobar is a line of constant pressure. There are many other terms like these which are known collectively as "isopleths". Isotherms and isobars, plus other isopleths, are very helpful for weather forecasting.

[Isotherm And Isobar Maps Answers](#)

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Isobars and isotherms are lines on weather maps which represent patterns of pressure and temperature, respectively. They show how temperature and pressure are changing over space and so help describe the large-scale weather patterns across a region in the map. Isotherm and isobar maps lab answer key Telegraph

[What Is the Difference Between Isobars and Isotherms?](#)

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[What is the difference between an isobar and isotherm?](#)

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their isoline creatio Page

4/28

Answer Key

[What is the difference between isobars and isotherms?](#)

Oklahoma lies between the 55 degree F isotherm and the 60 degree F isotherm so the answer is: 55 - 60 degrees F. ... (near Portland). The sea-level pressure in this area is between 1028 and 1032 mb. I know that the next isobar must be 1032 mb because the

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isobars are drawn every 4 mb... (WNW) and if we look back at the temperature map, we can ...

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(1) Define the terms: isoline, isotherm, and isobar (2) Construct an isotherm and an isobar map. MATERIALS: pencil colored pencils isotherm map color scheme PROCEDURE PART A: (30 points) In this part of the

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laboratory exercise, you will construct a 10°F isotherm map. (a) Find the lowest temperature on the Isotherm Map.

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Favorite Answer An isobar is a line of equal pressure, "iso" meaning equal, and "bar" a unit of pressure. An isotherm is a line of equal temperature, "iso" and "therm".

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[Name Date period Isobars
and Isotherms -
WordPress.com](#)

Using a blue colored pencil, lightly draw lines connecting equal values of temperatures, every 10°F . Remember, like isobars, these lines (called isotherms) are smooth and do not cross each other.

Procedure. You will draw lines connecting the temperatures, much like you did with the sea-level pressure map.

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Directions: Using the map below, draw your own isobars (areas of equal pressure): a. Draw isobars at 1004 mb, (blue) 1008 mb, (green) 1012 mb (red) Convert abbreviated pressures into actual barometric pressures using the same process you did on the example before this Find adjacent stations that are close to your target

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pressure Draw the X where
your target pressure would be

...

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Isobars and Isotherms In this exercise, you will be drawing isobars on a weather chart. Isobars are lines that connect places at the same pressure. Isotherms are a similar idea but they are lines that connect places of the same temperature. You will also be

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introduced to what is called
the simple surface-station
model. 12 mb. dn questions
below.

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low pressure center with an
L and the high pressure

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Isobars - Displaying top 8 worksheets found for this concept.. Some of the worksheets for this concept are Activity 8 drawing isobars level 2 objectives national, The atmosphere air pressure, Weather activity 4 isobars, Isobars and air pressure answers, Lesson

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plan, Isobar and isotherm map lab, The weather unit science cycle 3 predicting weather, Physical setting.

[Isotherm And Isobar Maps Lab Answer Key - bitofnews.com](http://bitofnews.com)

Just like the interactive temperature contouring tool, you may draw isobars directly on the map. If you prefer an "old-school" approach, you may print out a hard copy and sharpen your

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trusty pencil (here's a printable version of the map). When attacking this map, I suggest that you start with the 1016 mb isobar (it's one of the easier lines).

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