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Answers

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Station Model Lab -  
[hmxearthscience.com](http://hmxearthscience.com)

Finally, students may

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need their Earth  
Science Reference  
Tables [ESRT] for  
parts of the lesson (a  
document used  
widely in the New  
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Science Regents  
course) as well.] One  
of my favorite lessons  
of the year! For  
whatever reason, I  
really like teaching  
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maybe it's because  
the teaching in this  
lesson is so direct.

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REGENTS EARTH  
SCIENCE Station  
Model Worksheet  
Name Date Period  
Part 1:

Station Model  
Worksheet.pdf -  
REGENTS EARTH  
SCIENCE ...  
Reference Table Page  
13-The Station Model-  
Hommocks Earth  
Science Department



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... Reference Table  
Page 12-Relative

Humidity and Dew  
Point-Hommocks  
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is a great first stop in  
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(live call-in regents

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website: Learnearthsc

ience.com

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commack.k12.ny.us

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model format  
pressures 500 or  
greater. Add 10. For

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station model format  
pressures less than  
500. Direction they  
come from.

EARTH SCIENCE  
REGENTS NAME  
Station Models

Tutorial

Station Models (like  
the one shown to the  
right) give all of the  
atmospheric variable  
data for a specific

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time and place. Each variable is recorded at the same location relative to the station models inner circle, with the exception of wind direction.

## Station Models - HMXEarthScience

1. Most of Earth ' s weather events take place in the (1)
- thermosphere (2)

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mesosphere (3)

stratosphere (4)

troposphere 2. The station model below shows several

weather variables

recorded at a

particular location.

What was the most

likely dewpoint at

this location? (1)

32 ° F (2) 40 ° F (3)

61 ° F (4) 70 ° F 3.

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Notes, Handouts, Answer Keys - Mrs.

Brighton's Webpage  
Draw a Station

Model: Temperature  
45F Dewpoint 32F

Wind NE at 20 knots

Overcast Visibility 1.5  
miles Rain Showers

Pressure Now 997.3  
mb Pressure 3 hrs.

ago 1000.2

Barometer Falling

Precipitation in last 6

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hrs. .53 inches + 19 /  
(- means “\_\_\_\_\_”)

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and other study tools.  
... in New York State.  
represents the



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weather conditions  
Tutorial Answers  
for a location 9 The  
station model below  
The barometric trend  
for the past three  
hours at this location  
indicates a steady  
increase of (1) 0.2 mb  
(3) 0.002 mb (2) 2.0  
mb ...

Earth Science  
Regents Station

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Tutorial Answers  
This barometric pressure information is indicated as follows on the station model:  
Example + 34 / The “ + ” means that the pressure is higher now than it was 3 hours ago. The “ 34 ” is code for 3.4 mb. This is how much higher the barometer is now than it was 3

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hours ago. The “ / ”  
means the barometer  
is still rising now.

EARTH SCIENCE  
REGENTS NAME  
Station Models  
Tutorial

This barometric  
pressure information  
is indicated as follows  
on the station model:  
Example + 34 / The  
“ + ” means that the

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pressure is higher now than it was 3 hours ago. The “ 34 ” is code for 3.4 mb. This is how much higher the barometer is now than it was 3 hours ago. The “ / ” means the barometer is still rising now.

Station Models  
Tutorial - New York  
Science Teacher

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Physical

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Examination (1.41

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(69 KB) Scoring Key  
PDF version (37 KB)

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Rating Guide (98 KB)

Conversion Chart

Earth Science

Regents - Steve Kluge

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prepare you for the  
Regents Question

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format and topics.  
Please use these  
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studying for the  
Regents Exam June  
19th.

PHYSICAL SETTING  
EARTH SCIENCE - rege  
nts-earthscience.com  
Through this lab you  
will learn to  
understand station  
models used in

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meteorology by  
coding and decoding  
a variety of stations.

Air Pressure: when  
coding air pressure  
on a station model,  
use the following  
rule: a. if the air  
pressure on the  
station model is 500  
or more, place a 9 in  
front of this number.

**EARTH SCIENCE**

*Page 24/33*



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REGENTS REVIEW -  
oneontacsd.org

Station Model Intro

Station Model MC

Questions Station

Model Practice 1

Station Model

Practice 2 Test

Review Questions NY

Tornado Questions

Dew Point

Temperature RH and

Dew Point Questions

Weather Practice

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Questions Planetary  
Wind & Moisture

Belts Maps Wind

Belts and Clouds M.C.

Qs Additional

Questions for Practice-

Here Air Masses and

Fronts ...

Station Models -

BetterLesson

TOPIC 4: THE EARTH

MODEL -- EARTH

MOTIONS \* The

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apparent daily motions of the stars, moon, sun, and planets are due to the Earth ' s rotation -- so everything moves generally from east to west at approximately 150 per hour (the speed the Earth rotates) ...

STATION MODELS

{chart on RT} ...

EARTH SCIENCE

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Physical  
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REGENTS HIGH  
SCHOOL  
EXAMINATION  
PHYSICAL SETTING  
EARTH SCIENCE  
Thursday, August 14,  
2014 — 12:30 to 3:30  
p.m., only Use your

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knowledge of Earth science to answer all questions in this examination. Before you begin this examination, you must be provided with the 2011 Edition Reference Tables for Physical Setting/Earth Science. You will need these

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regents earth science  
materials

REGENTS HIGH  
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PHYSICAL SETTING

EARTH SCIENCE

Thursday, August 18,  
2011 — 12:30 to 3:30

p.m., only ... See

'Station Model

Explanation' on ESRT

page 13. The

dewpoint on this

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Station Models  
Tutorial Answers

station model is in the same position as the one in the ESRT. The wind stalk shows the direction the winds are coming from.

Weather - Regents  
Earth Science  
Draw a Station  
Model: Temperature  
45F Dewpoint 32F  
Wind NE at 20 knots  
Overcast Visibility 1.5

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miles Rain Showers  
Pressure Now 997.3

mb Pressure 3 hrs.  
ago 1000.2

Barometer Falling

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regents review  
material, educational  
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