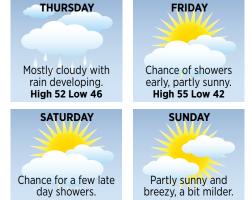
SHORE 5-day coastal outlook for Southeastern Connecticut and adjacent Rhode Island





High 59 Low 50	High 62 Low 47
MARINE FORECA	ST
Long Island Sound	
Wind: Northwest at 10 to	15 knots.
Visibility: 10 miles or mo	re.
Wave heights: 2 feet.	Water temp: 59.
Block Island waters	
Wind: Northwest at 10 to	15 knots.
Visibility: 10 miles or mo	re.
Wave heights: 2 feet.	Water temp: 63.

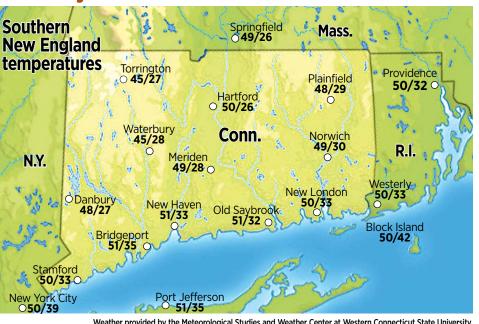
day showers.

	TIDES		
ĺ	Today	High Tide	Low Tide
	Watch Hill	6:03 a.m. 6:31 p.m.	12:47 a.m. 12:51 p.m.
	Westerly	6:40 a.m. 7:06 p.m.	1:05 a.m. 1:36 p.m.
	Stonington	6:29 a.m. 6:55 p.m.	12:21 a.m. 12:52 p.m.
	Noank	6:39 a.m. 7:05 p.m.	12:54 a.m. 1:25 p.m.
	New London	7:01 a.m. 7:27 p.m.	1:02 a.m. 1:33 p.m.
	Millstone Point	7:10 a.m. 7:36 p.m.	1:03 a.m. 1:34 p.m.
	Saybrook Point	8:12 a.m. 8:38 p.m.	1:47 a.m. 2:18 p.m.
	Tomorrow	High Tide	Low Tide
	Tomorrow Watch Hill	High Tide 6:54 a.m. 7:18 p.m.	1:11 a.m. 1:22 p.m.
	Watch Hill Westerly	6:54 a.m.	1:11 a.m.
	Watch Hill Westerly Stonington	6:54 a.m. 7:18 p.m. 7:23 a.m. 7:47 p.m. 7:12 a.m. 7:36 p.m.	1:11 a.m. 1:22 p.m. 1:52 a.m. 2:25 p.m. 1:08 a.m. 1:41 p.m.
	Watch Hill Westerly Stonington Noank	6:54 a.m. 7:18 p.m. 7:23 a.m. 7:47 p.m. 7:12 a.m. 7:36 p.m. 7:22 a.m. 7:46 p.m.	1:11 a.m. 1:22 p.m. 1:52 a.m. 2:25 p.m. 1:08 a.m. 1:41 p.m. 1:41 a.m. 2:14 p.m.
	Watch Hill Westerly Stonington Noank New London	6:54 a.m. 7:18 p.m. 7:23 a.m. 7:47 p.m. 7:12 a.m. 7:22 a.m. 7:24 a.m. 7:46 p.m. 7:44 p.m. 8:08 p.m.	1:11 a.m. 1:22 p.m. 1:52 a.m. 2:25 p.m. 1:08 a.m. 1:41 p.m. 1:41 a.m. 2:14 p.m. 1:49 a.m. 2:22 p.m.
	Watch Hill Westerly Stonington Noank New London Millstone Point	6:54 a.m. 7:18 p.m. 7:23 a.m. 7:47 p.m. 7:12 a.m. 7:36 p.m. 7:22 a.m. 7:46 p.m. 7:44 a.m. 8:08 p.m. 7:53 a.m.	1:11 a.m. 1:22 p.m. 1:52 a.m. 2:25 p.m. 1:08 a.m. 1:41 p.m. 1:41 a.m. 2:14 p.m. 1:49 a.m. 2:22 p.m. 1:50 a.m.
	Watch Hill Westerly Stonington Noank New London	6:54 a.m. 7:18 p.m. 7:23 a.m. 7:47 p.m. 7:12 a.m. 7:36 p.m. 7:22 a.m. 7:46 p.m. 7:44 a.m. 8:08 p.m. 7:53 a.m.	1:11 a.m. 1:22 p.m. 1:52 a.m. 2:25 p.m. 1:08 a.m. 1:41 p.m. 1:41 a.m. 2:14 p.m. 1:49 a.m. 2:22 p.m. 1:50 a.m.

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theday

Five-day forecast for shoreline and inland areas



Weather provided by the Meteorological Studies and Weather Center at Western Connecticut State University,

National weather **Summary for today** Some snow showers are possible in portions of northern New England, while high pressure brings partly to mostly sunny skies to the remainder of the eastern quarter of the country. A storm in the Midwest will produce periods of rain from the upper Midwest and upper Great Lakes to the central Plains. High pressure will bring partly to mostly sunny skies and pleasant readings in the southwestern

U.S. CITI	ES	toc	lay
City	Hi	Lo	W
Albany, NY	47	25	ps
Albuquerque	76	51	S
Anchorage	35	27	С
Atlanta	75	58	ps
Atlantic City	53	32	S
Augusta	46	30	С
Baltimore	56	39	ps
Billings	69	49	С
Birmingham	80	61	ps
Bismarck	63	38	С
Boston	49	36	ps
Buffalo	43	37	ps
Burlington	40	28	С
Charleston, SC		56	S
Chicago	53	45	r
Cleveland	50	47	ps
Concord	47	26	ps

quarter of the country.

Periods of rain from Washington to California

	Deriver
٧	Detroit
S	Honolulu
S	Indianapolis
С	Jacksonville
S	Kansas City
S	Las Vegas
С	Little Rock
S	Los Angeles
С	Louisville
S	Milwaukee
С	Minneapolis
S	Nashville
S	New Orlean
С	Oklahoma C
S	Orlando
r	Philadelphia
S	Phoenix
S	Pittsburgh
S	Portland, Mi

City

-1	12	70	3	i ortiuriu, c
it	49	43	С	St. Louis
lulu	86	73	ps	San Diego
napolis	63	50	c	San Franci
onville	80	63	ps	San Juan, I
s City	71	48	sh	Seattle
egas	83	63	ps	Syracuse
Rock	80	58	ps	Tampa
ngeles	68	60	c	Tulsa
/ille	73	59	ps	Washingto
ukee	52	42	r	WODI
apolis	50	37	sh	WORL
/ille	80	61	ps	City
Orleans	82	67	ps	Amsterdar
oma Cit	y 79	58	sh	Beijing
do	85	65	ps	Berlin
lelphia	52	40	S	Dublin
nix	94	72	ps	Frankfurt
urgh	52	46	c	Geneva

53 50 63 58 77 53 26 68 57 47 84 77 58 hington ORLD **CITIES** 50 50 41 54 kfurt 41 IE 50 34 ps Hong Kong

ps c ps sh c sn s ps c c London Madrid Manila Montreal 30 32 63 Oslo 41 48 68 57 48 38 63 59 37 54 46 Seoul c ps ps ps Stockholm Sydney Tokyo Toronto Vancouver Vienna $\textbf{KEY:} \ \text{weather} \ \textbf{(W):} \ \textbf{s} - \text{sunny,} \ \textbf{ps} - \text{partly sunny,} \ \textbf{c} - \text{cloudy,} \ \textbf{sh} - \text{showers,} \ \textbf{t} - \text{thunderstorms,} \ \textbf{r} - \text{rain,} \ \textbf{f} - \text{snow} \ \text{flurries,} \ \textbf{sn} - \text{snow,} \ \textbf{i} - \text{ideal} \ \textbf{showers,} \ \textbf{t} - \text{thunderstorms,} \ \textbf{r} - \text{rain,} \ \textbf{f} - \text{snow} \ \textbf{flurries,} \ \textbf{sn} - \text{snow,} \ \textbf{i} - \text{ideal} \ \textbf{showers,} \ \textbf{t} - \text{thunderstorms,} \ \textbf{r} - \text{rain,} \ \textbf{f} - \text{snow} \ \textbf{flurries,} \ \textbf{sn} - \text{snow,} \ \textbf{i} - \text{ideal} \ \textbf{showers,} \ \textbf{t} - \text{thunderstorms,} \ \textbf{r} - \text{rain,} \ \textbf{f} - \text{snow} \ \textbf{flurries,} \ \textbf{sn} - \text{snow,} \ \textbf{i} - \text{ideal} \ \textbf{showers,} \ \textbf{i} - \text{ideal} \ \textbf{showers,} \ \textbf{showe$

City Hi Jerusalem 77 Johannesburg 84

Lima

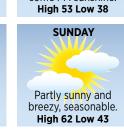
TODAY Mostly sunny, breezy and very cool. High 49 TONIGHT: Becoming partly cloudy, very chilly. Low 30

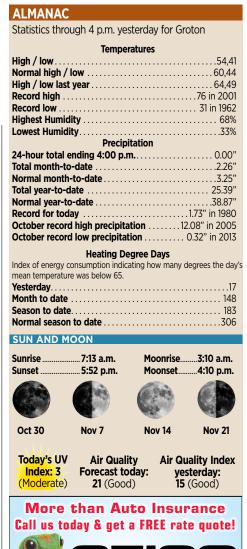
Becoming cloudy, a shower late.

High 57 Low 45

INLAND 5-day inland outlook for Southeastern Connecticut and adjacent Rhode Island







Fish & Wildlife Service will start seeking land for Great Thicket refuge

FROM B1

and are available, she said. The agency does not have funding specifically for Great Thicket land purchases, but "if the opportunity arises, we do have a limited general source of funding that could be considered, depending on other needs and priorities."

The service is prepared to accept land for the refuge through donations and conservation easements, however.

Rick Potvin, manager of the Stewart B. McKinney National Wildlife Refuge in Westbrook, will manage the Connecticut portion of Great Thicket. In addition to lands in southeastern Connecticut, it also includes about 400 acres in Litchfield County. The entire refuge extends into New York, Maine, Massachusetts, New Hampshire and Rhode Island as well as Connecticut. It would encompass about 15,000 acres within a 260,000-acre area of the six states.

"The refuge won't actually come into being until the first piece of land is added," Potvin said. He said several of the comments from the public included statements from property owners willing to sell or donate their lands, he said.



A 38,208-acre area in Groton, Ledyard, North Stonington and Stonington has been identified for the Great Thicket National Wildlife Refuge. Within that area, the U.S. Fish & Wildlife Service will pursue donations, conservation easements and acquisition of up to 3,500 acres of suitable lands.

from people saying they have land they'd like us to look at," Potvin said. "We will be getting in contact with them." He emphasized that the

establishment of the refuge will have no impact on how owners of properties within the designated area use their

Only specific types of property will be suitable for Great Thicket, he said. Ideal parcels, that have gone fallow for five Protection also sent letters of j.benson@theday.com

"We got a lot of comments or six years, where the bramble is chest-high and difficult to move through. The challenge will be to maintain that characteristic habitat."

Among supporters of the project are the Avalonia Land Conservancy, which protects about 3,500 acres in eight towns including the four in the refuge, and the Groton Open Space Association. The town of Ledyard and the Connecticut Department of

support.

The agency said it expects to build the refuge over the next several decades. It emphasized that it will work with only willing sellers, and acquisitions will depend on funding availability.

Anyone interested in having the wildlife service consider their property for the refuge should contact Potvin at (860) 399-7042, ext. 8133.

"We'd be happy to come and take a look," he said.

New analysis shreds claim that Death Valley recorded Earth's hottest temperature in 1913

The Washington Post

Death Valley, Calif., boasts that it is home to the hottest temperature ever recorded on Earth. In 1913, the temspiked to a blistering 134 degrees, a world record that has been endorsed by the World Meteorological Orga-

published Monday has determined the record is not legitimate. The temperature reported was "essentially not possible from a meteorological perspective" according to geographer and climatologist William Reid, who conducted the analysis. Reid concludes the weather observer erred in taking the measurement, officially logged at Greenland Ranch at Furnace Creek in Death Valley on July 10, 1913.

Reid, who published his 7,000-word critique of the record at Weather Underground, identified three main problems with the temperature measurement.

First, the temperatures re-

ported in Death Valley when the record was set were "not consistent" with weather observed in the same region at the same time. "There is no indication that an exceptionperature there reportedly al heat wave was occurring in the Southwest U.S. during this period," Reid writes. "'Isolated hot spots,' whether a result of wind patterns or local geography, cannot But an exhaustive analysis account for the exceptional temperatures reported at Greenland Ranch given known meteorology of Death Valley during extreme heat

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