Cape May Star Bave

Blaze -

Continued from page A1

that direction, while ground crews surrounded the fire with hoses put it down. He said they also established a plow line, which he said is normally cut into the earth with a bulldozer. 'The Town Bank and Erma

and NJ Fire Service did a great job," said Jim Salmon, a spokesman for the Delaware

Fire

Continued from page A1

age to deck and some flooring, but warns residents it could have been much worse.

"Luckily, a person was home, woke up and smelled smoke," Inderwies said. "He called 911 and while on the phone flames erupted.'

Inderwies said if the homeowner had gone somewhere or even left for the week, the house might have burned to the ground.

'People need to heed the warnings of the manufacturer's instructions on cans telling how to dispose of rags," he said.

Inderwies said last year Swain's Hardware agreed to hand signs in their paint and stain department warning customers about the fire hazard from oily rags. Inderwies said, in general, oily rags should be placed in a galvanized bucket of water or hung on the floor have the danger

Sewer-

Continued from page A1

Landis Avenue during the summer months. The initial contract states summer work would only consist of sewer improvements on Fourth Avenue extending across Columbia Avenue to Green Street and on Fifth Avenue starting at the intersection of Because the contractor is

currently three weeks behind schedule and is supposed to be finished by 2014, the com-

Cape May StarzWave

(ISSN 519-020), Volume 159 Number 18. Published weekly by Sample Media, Inc., 112 E. 8th St., Ocean City, N.J. 08226. Subscription price in Cape May County \$22; East of the Mississippi \$25; West of the Mississippi \$29. Periodicals Postage at Pleasantville, N.J. and additional mailing offices.

POSTMASTER: Please send address changes to the Cape May Star and Wave, 600 Park Ave., #28, West Cape May, N.J. 08204.

159 Years Old 1854-2013

River and Bay Authority, which operates the Cape May-Lewes Ferry. "They contained a fire that could have been a dangerous situation. They kept it from spreading to the (ferry) terminal and the residential community," Salmon said while the dan-

ger was contained, there was less of a threat to stored fuel than there used to be. "The fuel is near the admin-

out to dry outside of the build-

ing. However, each can of an

oil-based product comes with

instructions on how to handle

oily rags in order to prevent

Disposal of Oily Rags

Spontaneous Combustion

of Oily Rags

Do-it-yourself projects often

involve using products with

high VOC's (volatile organize

compounds) which makes

them flammable. Examples of

these products are oil-based

paints and stains, varnishes

and fuel. Oily rags that get

folded or balled up and tossed

fires.

istration building. (The storage unit) is not as big as it once was. We used to have a storage tank that held a few million gallons of fuel, but it was taken down in the mid-90s. It used to sit where the current terminal is," Salman said

In a statement issued by the DRBA commending the firefighters, "As a result of the firefighters' quick response

of going through a process

that starts with oxidation. As

the oil is drying on the rag,

it produces heat, and air gets

trapped in the folds or balled

up portions. Heat and oxy-

gen are combined in addition

How to Dispose of Oily Rags

Oil or gas-soaked rags

to the marsh fire, the blaze was successfully contained in less than two hours, preventing it from spreading to the Cape May terminal area and a neighboring residential community. We are grateful for their coordinated efforts and thank them for their quick, effective action."

No cause was determined for the start of the brush fire.



Special to the Cape May Star and Wave

The Cape May Star and Wave recently traveled to four Hawaiian islands, where it accompanied Kenna DiBuono, Somers, N.Y., and Karen Knight, Somers and Cape May, on a trip to Pearl Harbor, World War II military bases (Schofield Barracks and Fort Shafter) where they saw historic military vehicles, and Haleakala National Park on Maui. Haleakala last erupted in 1790, and its massive crater is over seven-miles-long and three-miles wide. The crater floor is located about 7,000 feet above sea level, about 3,000 feet below the rim. The crater floor is dotted with plant life and cinder cones.

Arbor-

Continued from page A1

oak trees because they're afraid of it falling on their house when it's still a healthy tree.

Notch also spoke about the liability issues of fallen down trees, ultimately decided by the courts. He said a judge would conclude if the harm done by the fallen tree was foreseeable, which is why he recommends homeowners hire an arborist to look at the trees on their property.

"Make your neighbor aware of your fear that the tree may fall – then they can be held liable if they don't have the tree checked out," he said. "Because of that fear, people often jump the gun and just cut the tree down before looking at other ways to manage it properly.

Notch said the majority of arborists work daily and are trained in tree removal and planting, disease diagnostics and tree pest control. He said even if a tree looks healthy from the outside, it is still wise to have an arborist examine it.

"A lot of trees I've looked at appear to be healthy but turn out to be structurally defective – so were completely hollow on the inside with maybe an inch or two of hard wood shell holding it up," he said.

Notch said there are surefire ways to ensure the healthy growth of trees and keep them from meeting the violent wrath of the chainthe mulch should not be piled high around the tree stem as it can lead to issues like high moisture build-up and rotting.

Notch said while proper planting and maintenance are important, it is also crucial to plant native trees rather than non-native species that have trouble surviving in a South Jersey environment.

He said because of the sandy soil and high water table in this region, tree roots typically spread outward rather than growing deep into the ground. According to Notch, non-native species like the Cyprus trees people often plant in the area, end up becoming too top heavy and falling over because of the inefficient root system. Many non-native trees are also more susceptible to diseases.

Notch said he often uses "cabling" to keep decaying or falling trees and branches upright. In the last three years, Notch estimated he has spent \$10,000 in cabling material and most of it was used on non-native trees, the majority of them, Cyprus trees. The cabling, made from metal or polyurethane material, is run through the trees and fastened to the ground or a splitting branch to keep it from falling.

Notch recommends everyone have an arborist examine their trees before the next major storm. The Shade Tree Commission is also a good resource for any questions regarding any tree issues in

Oak Street.

should be safely disposed of and polyeurothane, paint thinners, etc. Oily rags have a after use using two steps: long history of being a source Hang them outside to dry of fire, because people are not in a safe area or spread them aware that they have the abilout flat, making sure they are weighted down outdoors. ity to spontaneously combust They should not be in a pile. and catch on fire. For a fire to exist, it needs heat, oxygen

* Once they are dry, they should be disposed of properly

missioners agreed to allow

the additional summer con-

struction, on one condition.

Mayor Pam Kaithern said the

work must be completed by

the end of June prior to the

peak tourist season and sum-

mer events like the borough

farmers market. Kaithern

said she spoke with a few res-

idents on Landis and Stewart

and found that the general

consensus was they would rather have the work done

Deputy Mayor Peter Burke

said work during the summer

could lead to potential prob-

lems with renters in areas of

construction. He said tenants

could feel inconvenienced by

the work during the summer.

Burke said if additional work

is necessary during the sum-

mer, May and June would be

According to Roberts, the

contractor anticipates the

Third Avenue project, which

sooner than later.

ideal

For somebody who uses

oily rags on a daily or weekly basis, the oily rags should be placed in a listed oily waste container and emptied by a private contractor. * For a less frequent user, the now dry oily rags should

be stored in a small, airtight, non-combustible (such as Do not add any other combustible material (stuff that can

From: http://www.mass.

to the rag, which is usually made of combustible cloth metal) container with a tightthat can become a source of fuel. Heat, oxygen and fuel fitting lid. An old paint can is a good example. The rags are all that is needed to creshould be completely covered ate a fire, which is why oily with a solution of water and rags that are not disposed of an oil breakdown detergent. properly can create a fire that people are not prepared for.

catch fire). The user should then dispose of the rags during a city-sponsored hazardous waste collection day.

gov/eopss/agencies/dfs/dfs2/ osfm/pubed/fs-topics/fs-topics-a/disposal-of-oily-rags. html

consists of extending the

existing sewer pipe 220 feet

toward Morrison, to take

approximately two weeks to complete. He said the water system work and sani-

tary sewer line extension on

Landis and Stewart would be

The contractor will then

complete all of the remain-

ing work on Park Boulevard.

Central Avenue and the side

streets, which are Grand,

Willow and Maple Avenues

Construction on Park Boulevard began last week

between Learning and Myrtle

Avenues, widening the street

to allow parking and create

a new bicycle lane. Roberts

said this work is scheduled

to be completed by Memorial

HERE'S AN

IDEA...BUY

Day.

beginning in September.

a three-week project.

A2

ents it vorse.

was nelled

l. "He

on the

homwhere

k, the

ied to

d the

acturs tell-

rags,'

year

eed to

nt and

arning

e haz-

erwies

rags

galva-

hung

build-

of an

s with

andle

revent

ion of

soften

s with

ganize

nakes

oles of

based

nishes

paint

have a

source

re not

e abil-

mbust

a fire

xygen

at get

tossed

langer

rocess

on. As

e rag,

ir gets

balled

oxy-

ldition

suallv

cloth

rce of

d fuel

o cre-

y oily

sed of

re that

l for.

v Rags

rags

sed of

to dry

them

they

doors.

thev

prop-

user,

er and

mbus-

azard-

ics-a/

nl

pile.

