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FEDS QUARANTINE STATE'S PLANTS

Article 1 of 14 found. Article ID: 0403270635 Published on March 27, 2004 BYLINE: MICHAEL COIT THE PRESS DEMOCRAT

Sudden oak death is beginning to take a toll on California's nearly \$3 billion nursery industry, with federal regulators on Friday announcing a statewide quarantine on shipments of all plants susceptible to the tree-killing disease.

The move requires the plants to be inspected and cleared before shipping. It was spurred by recent restrictions imposed in several states following discoveries of sudden oak death at more than a dozen California nurseries. Similar shipping

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SONOMA OKS REPLACEMENTS FOR EUCALYPTUS

Article **2** of **14** found. Article ID: 0206060396 Published on June 6, 2002 BYLINE: SPENCER SOPER THE PRESS DEMOCRAT

Sycamores and red oaks should replace the landmark row of eucalyptuses that once towered above Broadway in Sonoma, the City Council decided Wednesday. But council members were disappointed that state budget woes have prompted Caltrans to delay the project until at least next summer. In March, the state removed about 45 eucalyptus trees between Napa Road and East MacArthur Street after one of the trees fell on a hotel.

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An arborist said the 100-foot-tall trees were rotting, diseased and

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BROADWAY'S POPULAR EUCALYPTUS ROW CONDEMNED BY CALTRANS

Article **3** of **14** found. Article ID: 0202090371 Published on February 9, 2002 BYLINE: SPENCER SOPER

THE PRESS DEMOCRAT

Forty-five eucalyptus trees along Broadway in Sonoma will get the ax later this month because they are in danger of falling on property and passers-by, Caltrans officials said.

Some residents are concerned about what the road will look like without the 100-foot-tall trees that were planted in the early 1900s. They tower above Broadway between Napa Road and East MacArthur Street, dwarfing nearby buildings and telephone poles. ``It's going to be like we're losing

Click here for complete text of article 3

THE TREE TRACKERS SCIENTISTS AND STUDENTS ARE USING HANDHELD GPS UNITS TO KEEP TABS ON TREES THAT SHOW SYMPTOMS OF SUDDEN OAK DEATH

Article **4** of **14** found. Article ID: 0103260202 Published on March 26, 2001 BYLINE: BOB NORBERG

THE PRESS DEMOCRAT

Scientists are using high-tech methods to try to get a handle on a deadly fungus that is cutting a wide swath through Northern California's oak forests.

Using Global Positioning System-based mapping and high-resolution aerial photography, researchers are hoping to determine how the disease spreads and which forests are at risk so they can try to find a way of stop it. And ground zero for the research is Sonoma State University's Fairfield Osborn Preserve, 200 acres Click here for complete text of article 4

STATE: NO RULES YET FOR OAK DISEASE FORESTRY OFFICIALS WILL BEGIN PUBLIC EDUCATION

INSTEAD OF DECLARING **QUARANTINE**

Article 5 of 14 found. Article ID: 0102070171 Published on February 7, 2001 BYLINE: MICHAEL COIT THE PRESS DEMOCRAT

SACRAMENTO -- State forest and agriculture officials said Tuesday they will begin with public education rather than regulation in hopes of keeping the disease killing oak trees from spreading outside coastal

California.

Scientists have pushed for restrictions limiting movement of oak material from affected counties, including Sonoma, Napa and Marin, but state regulators said they must know more about how the disease spreads and how it might be controlled. Signaling the state's

Click here for complete text of article 5

OREGON RESTRICTS OAK FROM CALIFORNIA FEAR OF DISEASE THAT'S KILLING COASTAL SPECIES **PUSHES NORTHERN NEIGHBOR TO ENACT QUARANTINE**

Article 6 of 14 found. Article ID: 0101100177 Published on January 10, 2001 BYLINE: MICHAEL COIT THE PRESS DEMOCRAT

Oregon has slapped an emergency quarantine on California oak, fearing the disease decimating three oak

species might spread north.

The quarantine is supported by leaders of a task force attempting to battle sudden oak death in California. It requested similar quarantines from state and federal agriculture agencies without success. Oregon's move forces the California Department of Food and Agriculture and county agricultural commissioners to carry out its quarantine and certify

Click here for complete text of article 6

OAK BLIGHT HITS PRESERVE **FAIRFIELD-OSBORNE'S DYING** TREES MAY HELP RESEARCHERS FIND HOW DISEASE SPREADS

Article 7 of 14 found. Article ID: 0012140187

Published on December 14, 2000

BYLINE: MICHAEL COIT THE PRESS DEMOCRAT

Coast live oaks are evergreen. So the brown tree canopies Julia Clothier noticed in a Sonoma mountain preserve began to alarm her this summer. Clothier feared the disease killing oaks across coastal California had moved into the 220-acre Fairfield-Osborne Preserve she manages. She called in the scientists, who in June discovered the fungus that causes sudden oak death. Scientists confirmed the disease was killing the coast live oaks. ``The scary thing is we don't know

Click here for complete text of article 7

MORE FUNDS SOUGHT TO FIGHT OAK DISEASE OFFICIALS SAY IT'S CRITICAL THAT RESEARCH INTO FUNGUS BE DONE THIS WINTER

Article **8** of **14** found. Article ID: 0011020179 Published on November 2, 2000 BYLINE: MICHAEL COIT

THE PRESS DEMOCRAT

SAN RAFAEL -- Government funding has increased dramatically to fight the disease killing oaks, and experts on the front line pushed for more Wednesday. With an infusion of \$1.1 million in federal and state money, researchers, foresters and firefighters say they are starting to get the support they need to try to control the spread of sudden oak death. The California Oak Mortality Task Force made a pitch for more funding Wednesday at a meeting in San Rafael attended by representatives of

Click here for complete text of article 8

RESTRICTIONS NEEDED

Article **9** of **14** found. Article ID: 0010200199

Published on October 20, 2000

Marin County Supervisor Cynthia Murray declared on Wednesday, ``We are at ground zero for an ecological disaster."

Murray is right. Sudden Oak Death is killing trees in Cazadero and Jack London and Sugarloaf state parks. Annadel oaks may soon be infected. While scientists recently identified the fungus that kills the trees, it is still unknown how the pest is transmitted and how it can be killed. It could be years before there is conclusive evidence verifying

Click here for complete text of article 9

VIRULENT FUNGUS SUSPECTED IN DEATH OF OAK TREES QUARANTINE POSSIBLE TO STOP SPREAD OF `ECOLOGICAL DISASTER'

Article **10** of **14** found. Article ID: 0010190132 Published on October 19, 2000 BYLINE: MICHAEL COIT

Staff Writer

VALLEJO -- The disease killing oaks probably is triggered by a pest new to California and could take years to run its course, leaders of a statewide task force said Wednesday.

Sudden Oak Death is a ``disaster in slow motion" that has authorities preparing for permanent ecological changes across the state. Fearing the disease could spread as far as the East Coast, the U.S. Forest Service is weighing a quarantine on shipments of oak material, such as mulch, firewood

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