## Moth

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Treatment may also include stingless wasps 2-14-08

By BRIAN SEALS SECTION STAFF WRITER

LIGHT Brown apple

SANTA CRUZ—In the face of lawsuits and swelling opposition lawsuits and swelling opposition from environmental groups, the state said Wednesday it plans to resume aerial spraying June 1 in Santa Cruz and Monterey counties in its bid to eradicate the light brown apple moth.

This time around, the pheromone that will be sprayed may be used in conjunction with setting loose stingerless wasps that target the apple moth's eggs.

The wasp would be released at 1 million per square mile, which would be done in the spring in advance of the aerial spray-

in advance of the aerial spray-ing, according to the California Department of Food and Agricul-ture. Santa Cruz and Monterey ture. Santa Cruz and Monterey counties along with San Francis-co are scheduled to possibly get the wasp treatment, the CDFA

said. Acrial spraying is also planned in August for San Francisco and areas of Contra Costa, Alameda, San Mateo and Marin counties. At last count, Jan. 25, 4,000 moths had been found in San Francisco County, 985 in Monterey County and 10,775 in Santa Cruz County.

ty. The spray

The spray releases a pheromone that works by confusing the moth's mating cycle. It doesn't actually kill the moth.

Just what type of pheromone will be used this June remains to be seen, said CDFA spokesman Stove Lyle

be seen, sa Steve Lyle

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Light brown apple moth WHEN: The state plans to resume aerial spraying Ju Santa Cruz and Monterey June 1 in counties in its bid to eradicate the light brown apple moth. WHAT: This year, the pheromone

that will be sprayed may be used conjunction with setting loose stingerless wasps that target the apple moth's eggs. **PRODUCT:** The CDFA is looking products that last longer than

for products that last longer qua CheckMate OLR-F and CheckMate LBAM-F, which were used last year on the Central Coast and last 30 days.

SOURCE: California Department of Food and Agriculture