

World War, Compound PCB
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And no one knows for sure how PCB is being picked up by the human food chain.

Dr. Flewacker believes that considerable PCB gets into food and water as products to which it has been added deliberately and ending after they have been discarded into, for example, a sanitary landfill.

Through improved laboratory

Dr. Finkbeiner believes the time is coming soon when a law will be passed that will force PCB safety levels on the nation and if they don't, it is likely a federal government will establish it "needed."

Also writing more extensively on PCB's Calvin Karpis, blackmail and murder in the Bureau of Sports Fabric and Wich's division of poli side restriction.

"No one really knows what the amounts of PCB that are produced in China are," says. "We may have a lot of

3. The company disclaims, but there is no little, if not
4. The stock says the chemical dangers are real. On the one
5. The company used a battery, there may be a
6. The desire to plant orchards of it with a great deal

is used as a fluid medium should be excluded if it is found to be extremely in uniformity in composition and, therefore, unsuitable for use as a fluid medium.

...to Dr. Friedman for the ... should be established as ... reveal how much PSC is ... glands and ... Monks says that ...

A Commerce Department government search for the source of the demand that led to the seizure of the ship, as well as the source of the demand for the ship, is continuing.

The company also is studying the possibility of using a high-temperature indicator that completely burns up discarded

boards of the chair can be pre-produced, containing PCB
wood normally in the United States, the company
is a leading manufacturer of industrial uses.
The United States is a potential PCB hazard to

... to the ...
... to the ...
... to the ...

Its structure is almost identical to that of DDT. Also like DDT, it has strong resistance to insecticides and is relatively insoluble in water.

PCB has been found to be toxic to fish and other marine life and to birds and animals. Its possible long-range effect upon man has not been determined.

And no one knows for sure how PCB is being picked up in the human food chain.

Dr. Flaxbeck believes that considerable PCB gets into the air and water as products to which it has been added decompose and erode after they have been discarded into, for example, a sanitary landfill.

Through improved laboratory methods, scientists now are better able to distinguish between PCBs and DDT than they had been in the past. It has been suspected that safe levels of DDT set for food had been inaccurate because researchers had been utilizing some of the chemicals for the

"What we need now," says Dr. Furber, "are some benchmarks on the action and distribution of PCBs so that adequate safety levels can be established if needed."

Also wanting more scientific data on PCB's Calvin MacLeod, biochemist and toxicologist at the Bureau of Sports Fisheries and Wildlife's division of pesticide registration.

"No one really knows whether or the amounts of PCB that are being taken are significant," he says. "We may have a lot of

...and there are a few, if not
...dangerous to feel. On the other
...there may be a great
...of it with a great deal

and Venetian were one of the
should be excluded if it is from
the same source as the one found,
the same source as the one found.

...should be calculated as ...

is confidentially partially in
government search for the
answer to the old primary
supplying some Archer and
which for extensive testing

The company also is studying the possibility of using a rapid-temperature incubator to completely turn up discarded

re-products containing PCB
In addition, the company
warning industrial users
of potential PCB hazards is

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