



## Consecutive Weeks

INTEREST RATES AS OF: 8-23-89

HINANCIAL INSTITUTIONS	MONEY WARKET RATES.
Franklin Savings	7.45
National Bank of Detroit	7.20
Manufacturers	6.90
Michigan National of Deltait	08.6
Standard Federat	6 75
Comerica	6.70
First Federal of Michigan	6.50
First Federal Savings Bank & Trust	6.50
First of America	5.75
*Based on \$10,000 deposit. Some minimum de Higher rates may be available t	rposus enquierments may be knier. for larger deposits.



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### County official Alexander dies

R.J. "Alex" Alexander didn't teach in a classroom, but to officials at the Southeastern Michigan Coun-cil of Governments, he was a teacher

att the same.

Born Jan. 15, 1907, in North Star, Ohio, Alexander died Aug. 16 in a nursing home in Allen Park, after a long illness. He had served Oakland County, on the local and county levels, as an elected official and appointed employee, for more than 30 years.

years.

"All of us looked at him as one of
the sages of the region," said John
Amberger, executive director of
SEMCOG. "He had a great deal of
wisdom and could put things into

perspective."

"He is a real loss," added David Sanders, associate director of Metropolitan Affairs Corp., a division of SEMCOG. Sanders worked closely with Alexander while Alexander served as director at the Oakland County Department of Public Works during the 1970s.

"There aren't a lot of guys around with his mixture of experience and ability to deal with others," Sanders said. "Age didn't narrow his thinking whatsoever."

Alexander was active in SEMCOG in one capacity or another from its inceptible. The control of the country of the cou

He also was a member of the Southeastern Michigan Transportation Authority Board, now the Suburban Mobility Authority for Regional Transportation, from 1977 to 1988.

Alexander, a civil engineer, worked for Oakland County for 18 years, retiring as director of the de-partment of public works in 1975.

"A whole generation of our staff learned about how water systems work from RJ," Amberger said.

"He knew what drains looked like and how they worked," Sanders re-members, adding that Alexander also knew "just about everybody in water quality management."

Sanders described Alexander as "someone who felt bu could make a difference. He didn't want to know why he could do the wanted to know how he could do it. He was tough-minded, sometimes profane. But he had a great laugh."

Alexander is survived by his wife, Cladys; children, Mary Ann Bujan, Daniel Alexander, Cathy Hanson, Jane Soave, Joan Roberts, Donna Gordon and Carol Alken; a sister, Romana Hemelgarden; 14 grandchildren; and two great-grandchildren.

Funeral services were held at the A.J. Desmond & Sons Funeral Home and the Church of St. Owen.

Contributions may be sent to the Michigan Cancer Foundation.

#### Chipmunks use nature's 'tools'

WALKING along Deer Run Trail at Kensington Metro Park one day I heard a sound that I could not positively identify — short bursts of sound which were very penetrating and quite loud.

It was the intensity of the sound was so loud that I anticipated seeing the animal right around the next tree. Yet, it was even too loud for that situation.

Yet, it was even too loud for that situation.

I do not remember how far away from the source I actually started hearing the sound, but it was much farther than I would have heard an ormal chipmunk cailing. Yes, my mystery caller was a chipmunk, which I have heard may times but no like this one.

This chipmunk was in the hollow of a large tree which opened in the direction from which I had been walking. There, perched in the opening near the bottom was the resounding vocalizer. By positioning itself in the hollow, the cavity

served as a reflector and resonat-ing chamber, which amplified the sound.

CHIPMUNKS CALL to warn off

CHIPMUNKS CALL to warn others of danger and to establish territories. This individual apparently discovered that the hollow of a tree intensities the sound, which could help in communicating to others.

Though I did not return to see if the animal used this location regularly, or to see if it used other hollows, this animal could be defined as a tool user. It was using an object to help it perform a necessary function.

ject to help it perform a necessary function.

Actually, tool using in animals is not extremely rare. Everyday I watch woodpeckers take sunflower seeds and wedge them in the crack of a wooden pole. Once securely wedged, they hammer at the seed to break open the busk and extract the seed. Behavior like his reminds me of when I use the vice on my bench.

nature Timothy

Herring gulls have been observed dropping clams and snalls on hard objects in order to break open the hard shells. They did not use just any hard object, they repeatedly returned to one specific place.

Animals have both physical and

behavioral adaptations to their environment. In combination, they enable animals to adapt to changing conditions.

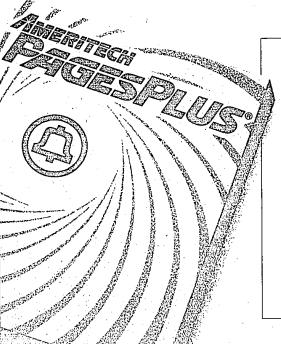
The writer is a naturalist at Independence-Oaks Park in Oakland County.

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