

macaques enjoy being on poles above ground and have a strange desire to keep one foot on a ledge while walking about the cage. They communicate through expressions. Bert opens his mouth and stares to let the troop know

tried this there was much distress, and the observing anthropologists wondered if they should call a plumber. Later they learned this is a common macaque pastime. The desire to hang by the legs and suspend the body between the

hell all the time."

Wheatley spent his time alone in the Southeast Asia jungle — save an aborigine assistant. He slept on bark, measured tree heights and, before he left, caught a case of malaria.

At first he had trouble observing the macaques, but when he climbed into the trees, they mistook him for a bear and resumed their natural primitive behavior.

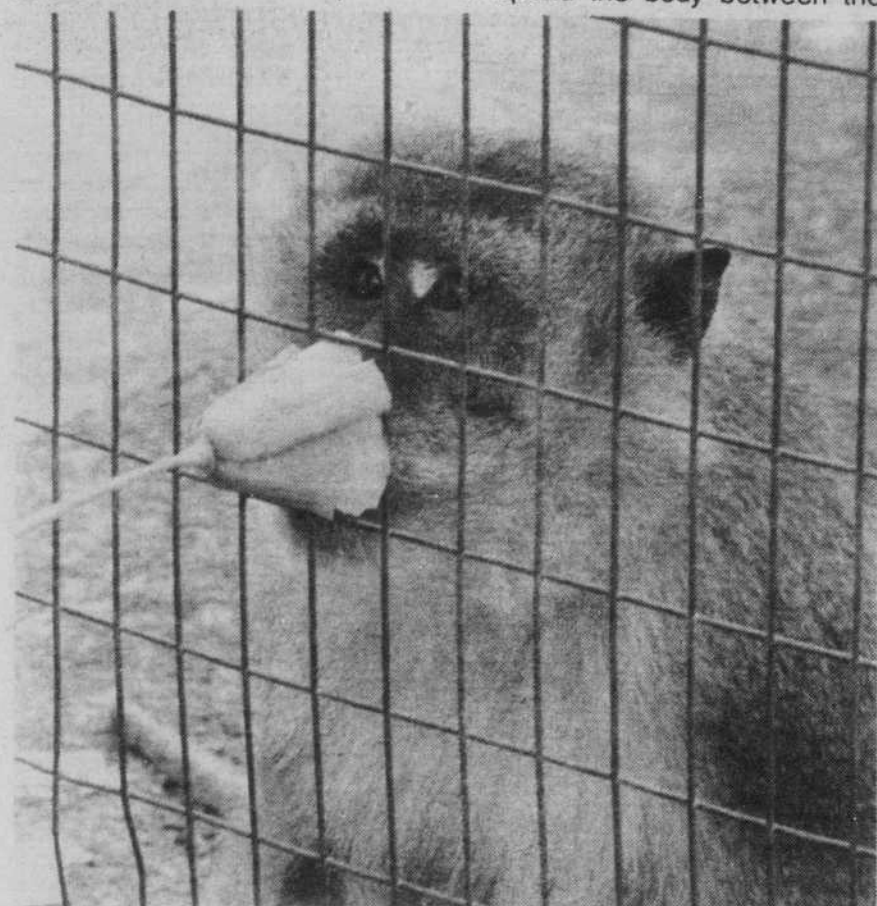
The macaques range over a territory the size of 300 baseball fields. They make themselves at home on the sea shore and in the trees, but return to a base tree every night.

Male macaques have to defend this tree and their females from intruders. Twice during Wheatley's visit, outside males led successful coups and drove the old males into exile. This behavior differs from that of the University troop, which spends its time sitting in the sun and hugging. But otherwise, Wheatley says Moreno-Black's findings concur with jungle observations.

Wheatley found the macaques enjoy hanging upside-down between their legs in the wild too.

Wheatley isn't sure about the future of the macaque. They are adaptable, he admits, but macaques have bizzare personalities and have a hard time getting along with humans. As company goes, macaques get old fast. They attack cameras and tend toward erotic behavior.

But the macaques' feet, Dunbar believes, may help them evolve into the future. Because of the macaques' ability to survive on the ground, they may be able to adapt to the new fashion in ecological environments — the parking lot. Other monkeys have been unable to master the parking lot and have lost their place in the future job market because of it. The macaque thrives at a time when most other primates and going extinct and declaring bankruptcy.



when he is piqued. They also enjoy touching one another.

Anthropologist Don Dunbar, who has been helping Moreno-Black, takes a special interest in the macaques' feet. Macaques' feet are not run-of-the-mill. These feet enable the macaque to feel at home in the trees and on the ground. Dunbar has occupied his time filming the macaques' feet, and charting their anatomical structure with the help of some dead macaque specimens.

The observers have found young monkeys enjoy hanging between their legs, upside-down, with their feet on the top of the cage. The first time a macaque

crotch lessens with age.

The small University macaque cage may restrict the troops' behavior. They may have an entirely different repertoire of strange things to do while in the wild. Some anthropologists have tried following the macaques in the jungle, but they gave up. They say they couldn't even count the monkeys, much less plot their primate behavior.

Bruce Wheatley, assistant professor of anthropology, is one of the only men to successfully observe wild crab-eating macaques. It wasn't easy.

"They travel 60 meters up," says Wheatley, "and they run like

PICK THE PROPER PLACE

The Place: Intel in Oregon

Intel's Memory Components Division, the leading manufacturer of semiconductor memories, is expanding in the metropolitan Portland, Oregon area. This dynamic growth has created immediate career opportunities in these areas:

Product Engineers

We are seeking individuals to work on state-of-the-art Dynamic & Fast Static RAMs and CCD Devices. This position involves process design and customer related problems with products already in manufacturing. A BS/MSEE or equivalent is required.

Test Engineers

This is your opportunity to work with the most sophisticated computer controlled equipment available in our industry. To qualify, you should have a BS/MSEE.

Opportunities also exist in production control and manufacturing supervision.

Qualified and interested candidates are invited to call us toll free at 1-800-821-2280, ext 907. Or please send your resume to Intel Corporation, Attn: Darlene Schaub, 2625 Walsh Avenue, Santa Clara, CA 95051. An equal opportunity employer m/f.

We invite you to call us
COLLECT at:
(408) 987-6034

intel
"The Place"

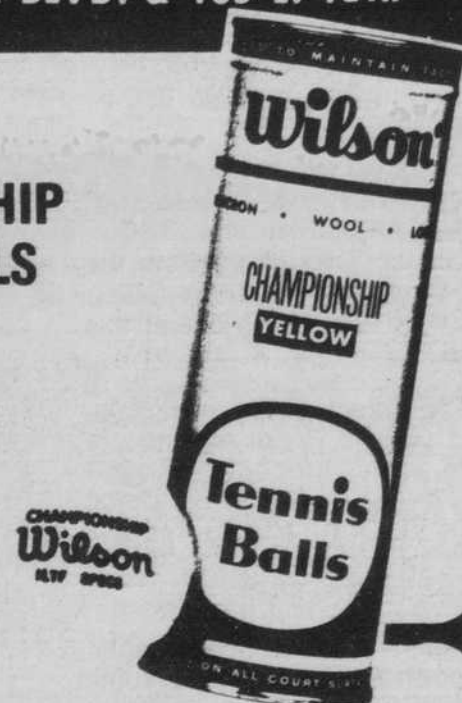
HIRONS DRUG STORES

1950 FRANKLIN BLVD. & 185 E. 18th

WILSON CHAMPIONSHIP TENNIS BALLS

Reg. 3.69/2.77

\$1.99



BOX OF 40 TAMPAX TAMPONS

Reg. 2.29/1.93

\$1.59



NATUREMADE ROSE HIPS VITAMIN "C" 500 mg x 100s

Reg. 4.68/4.21

\$2.99



NATUREMADE VITAMIN "E" 100s x 400 I.U.

Reg. 7.99/4.99

\$2.99



NATUREMADE SUPER "B" COMPLEX 100s

Reg. 6.59/5.93

\$3.99

