Page 10 THE BATTALION WEDNESDAY, JANUARY 19, 1977

SENIORS & GRADUATE STUDENTS

Your Yearbook Photos For The 1977 Aggieland Will Be Taken Through Feb. 11 Only — Feb. 11 Is The Final Day.

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downstown



Indications are that you might live longer if you aren't "worth your salt

Dr. Harold W. Wolf, head of the environmental engineering division at Texas A&M University and a member of the National Drinking

Water Advisory Council, says that salt in man's diet ought to be studied as a possibly severe contaminant or natural pollutant. "High blood pressure is unknown in primitive uncultured societies

where salt is absent in the diet," Dr. Wolf said. "So salt may be a very potent environmental dietary fac

animal who habitually uses 20 to 30

NOPE, SORRY.

GAME REAL BAD ..

times his daily requirement of salt. Scientists have said that domestic water supplies containing 110 mil-ligrams per liter or more of sodium would place in jeopardy all residents who have confirmed or incipient congestive heart disease, hyper-tension (high blood pressure), renal disease or cirrhosis of the liver.

A&M researchers in Dallas were able to show a rise in all categories of heart-disease deaths coincidental with a drought period during which

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intake, illness may Man has no requirement for salt beyond what is in natural food sources. Civilized man is the only sumption, Dr. Wolf noted. "The high death rate persisted for a year following termination of water importation

C'MON, MAN, I

GOTTA HAVE IT!

OKAY!

This problem is compounded by the fact that sodium content in drinking water in the range of 100-200 mg/1 and greater impairs the salt taste acuity of the drinker who may then unwittingly use more salt in their diet.

"Persons at risk should not consume water with a sodium content greater than 20 mg/1 and since these individuals can't identify themselves it is only prudent to limit all drinking water sodium concentrations to this level," Wolf continued.

"For most of the water supplies in the nation such a limit would pose no problem, but some supplies would require demineralization," he said.

For example State Department of Health Resources data show the sodium contents of the water in College Station is 175 mg/1, Bryan is 194 mg/1 and Calvert is 327 mg/1.

in connection with drugs, alcohol and cigareetes, but salt may be as addictive as any of these and far harder to deal with. It is an addic-tion easily acquired. Primitive people who at first don't like salt be-

ome addicted in a matter of two or three days according to researchers.



elevated.

"I would like to exp deepest appreciation to t tary for giving me the op to serve as spokesman a ment of diplomatic histor

HATE TO SEE A GUY

IN WITHDRALIA

Baby foods used to

added to them so they w palatable to the mothe

would think them fit for h

sumption. Within the last

baby food manufacturers

untarily ceased this practice Studies show that youn can develop high blood

when fed a high-sa Moreover, when the sal away, the blood pressure

estimates that hypertens more than 21 million and

more are affected with o

lar disease," Wolf adde from 21 million to 27 milli

cans would be concer

sodium intake.

'The American Heart Ag

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Addiction is commonly thought of

satisfying.

