Table 3. -- Sugar Alcohols and Dental Carles -- Continued

3-12
rears. Ilving in a end lart year; 136 at the end of second year; and 258 [131 in test group; 127 in C group; 121 in test group; 127 in C group; 121 in test year. Loss of children over the 1 year; boss of children over the 1 year; was due to adoption of the children and other undefined causes. Test group consumed 8 g/4 SOR-containing sweets between meals; containing sweets every 6 months sweets.
at beginning. Caries increment determined by DNF means of teeth and teeth an
286 institutionalized boys X intake: not to exceed 20 g X/day, and girls, ages 8-13 years, geverage intake between 14 and 20 S.S. from 8 institutions, grdday 1 pacess chewing guanday were giving companies of groups: (after Pft, lunch, dinner), with
Illustide. X. and control. aupplemental awests watalbale within acceptable dome range between meals. X-containing (10%) sodium monofiluoro-phosphate (0.8%) dentifrice used 2 times/day. Diet questionnaire, based on 24 hr
recall, used to evaluate S. and X- containing products. X intexe listed to solids: S both solid and liquid. Frequency of consumption ratculated hepotralely for wereful workening. Fluoride interfer was evaluated via periodic surveys of fluoride level in drinking water. milk, dentifrices and urine.
Statistical Analyses: