BEFORE THE DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION

In the Matter of Food Labeling:
Trans Fatty Acids in Nutrition Labeling;
Consumer Research to Consider Nutrient Content
and Health Claims and Possible Footnote
or Disclosure Statements

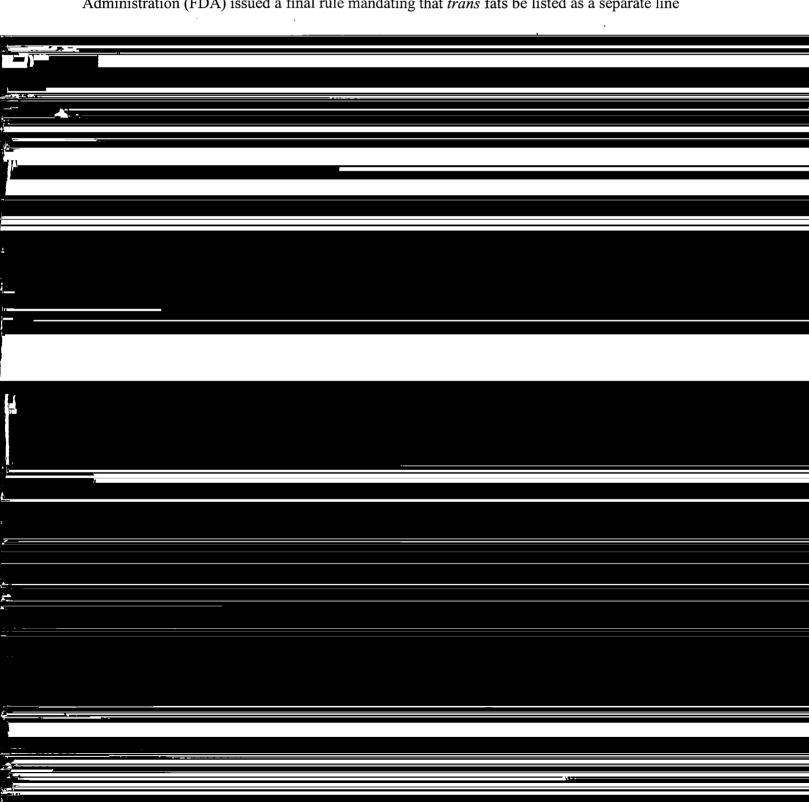
Docket No. 03N-0076

Comments of the Staff of the Bureau of Economics, the Bureau of Consumer Protection,

of the Federal Trade Commission

I. INTRODUCTION

Consumption of *trans* fatty acids (or "*trans* fats") increases serum cholesterol levels, thereby increasing the risk of cardiovascular disease. To provide consumers with more information about the amount of *trans* fats in foods, on July 11, 2003, the Food and Drug Administration (FDA) issued a final rule mandating that *trans* fats be listed as a separate line



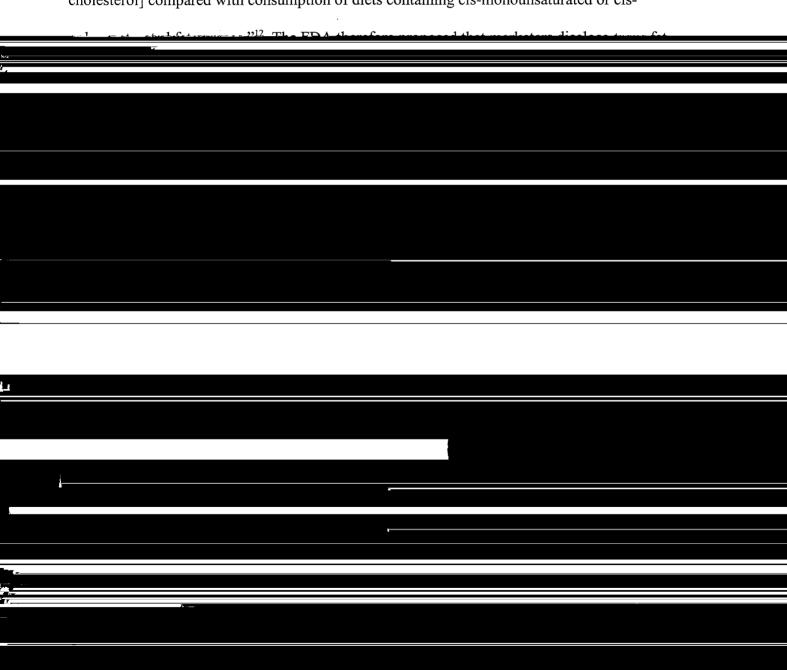
	deceptive or unfair acts or practices in or affecting commerce. ⁶ The FTC considers the
	prevention of decentive health-related advertising claims to be one of its highest priorities and
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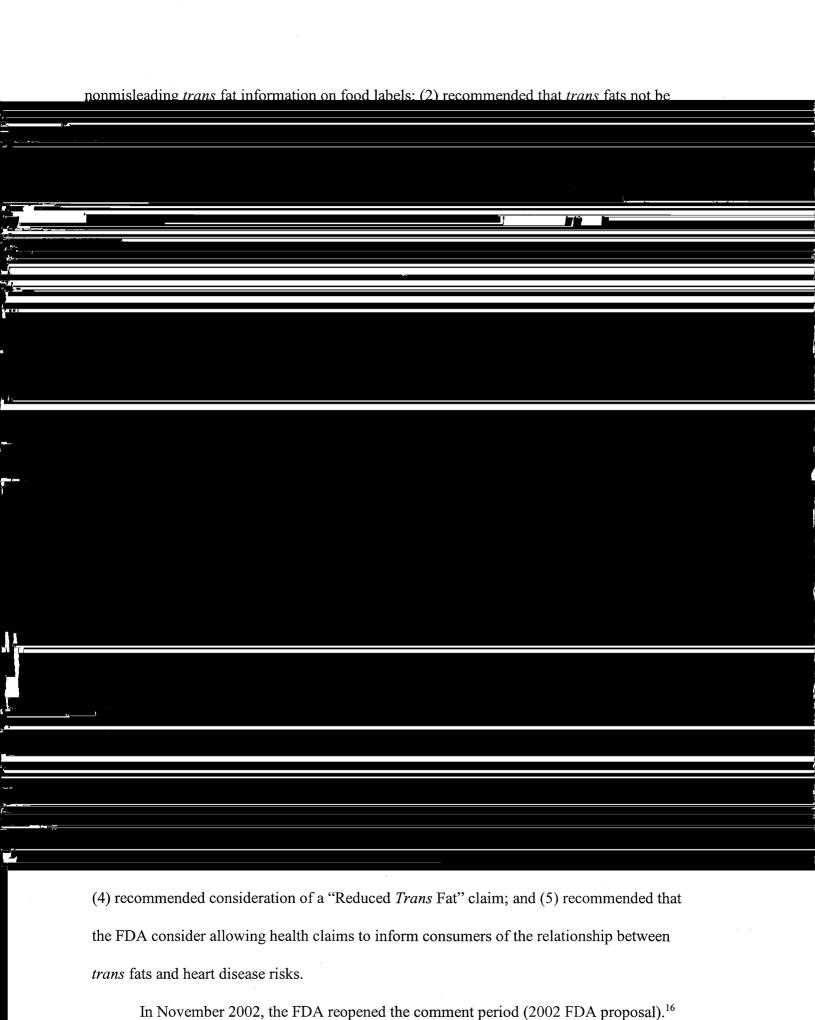
information about diet and health are likely to lead to better informed consumers, more competition on the health attributes of food, and the formulation of healthier products.

	competition on the health attributes of food, and the formulation of healthier products.
	The FTC atoff has fallered the necessary developments relating to the numerican and loss
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! _,	submitted comments to the FDA on two previous occasions 9 To assist the FDA we provide
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The FDA, however, concluded that it was premature to require the listing of *trans* fat information on the Nutrition Facts panel, because of a lack of consensus on the dietary implications of *trans* fat intake.¹¹

In 1999, the FDA reviewed additional scientific evidence and concluded that it "consistently indicate[d] that consumption of diets containing *trans* fatty acids, like diets containing saturated fats, results in increased serum LDL-C [low density lipoprotein cholesterol] compared with consumption of diets containing cis-monounsaturated or cis-

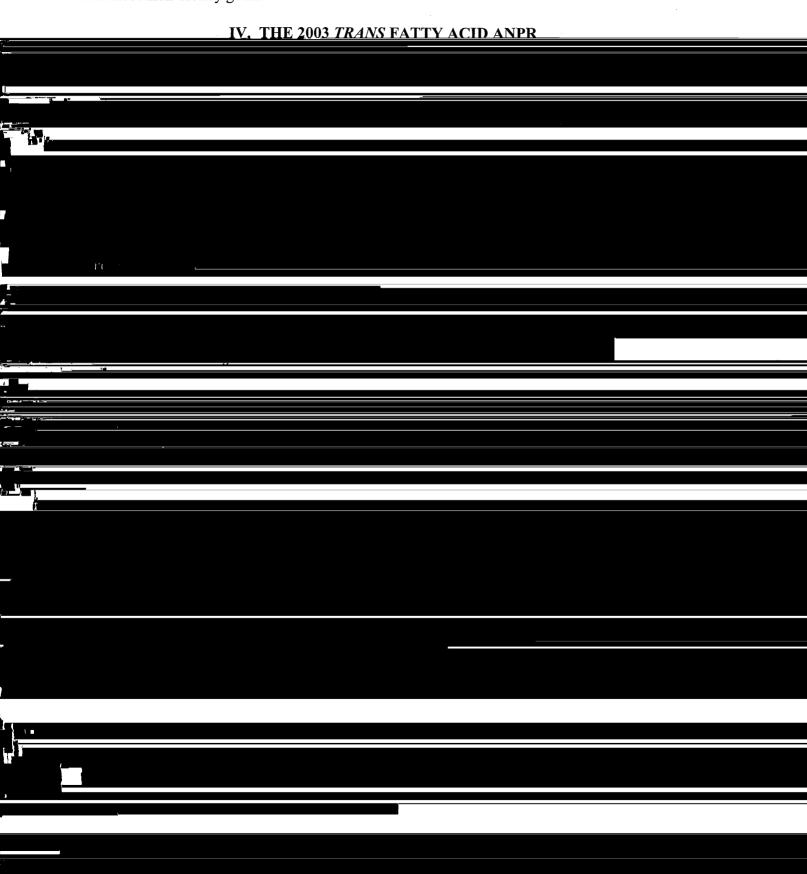


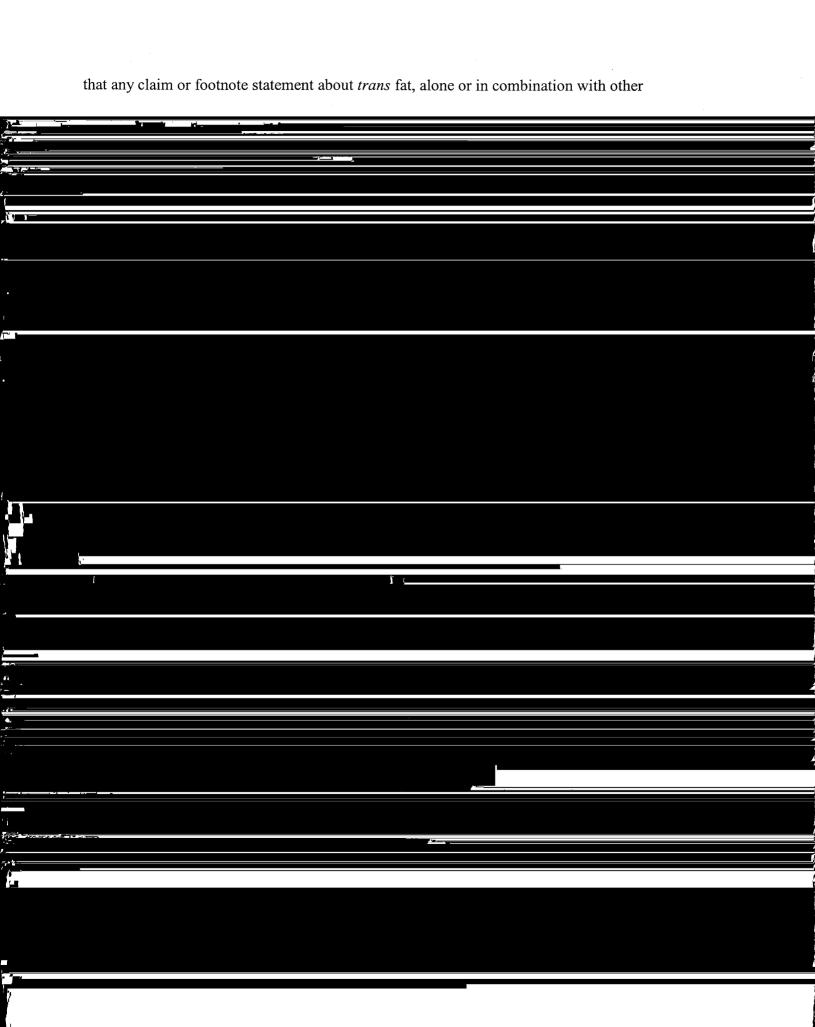


final rule, given the significant effect of *trans* fats on heart disease risks; and (4) reemphasized that the FDA should consider allowing truthful and nonmisleading nutrient content and health claims related to *trans* fats.

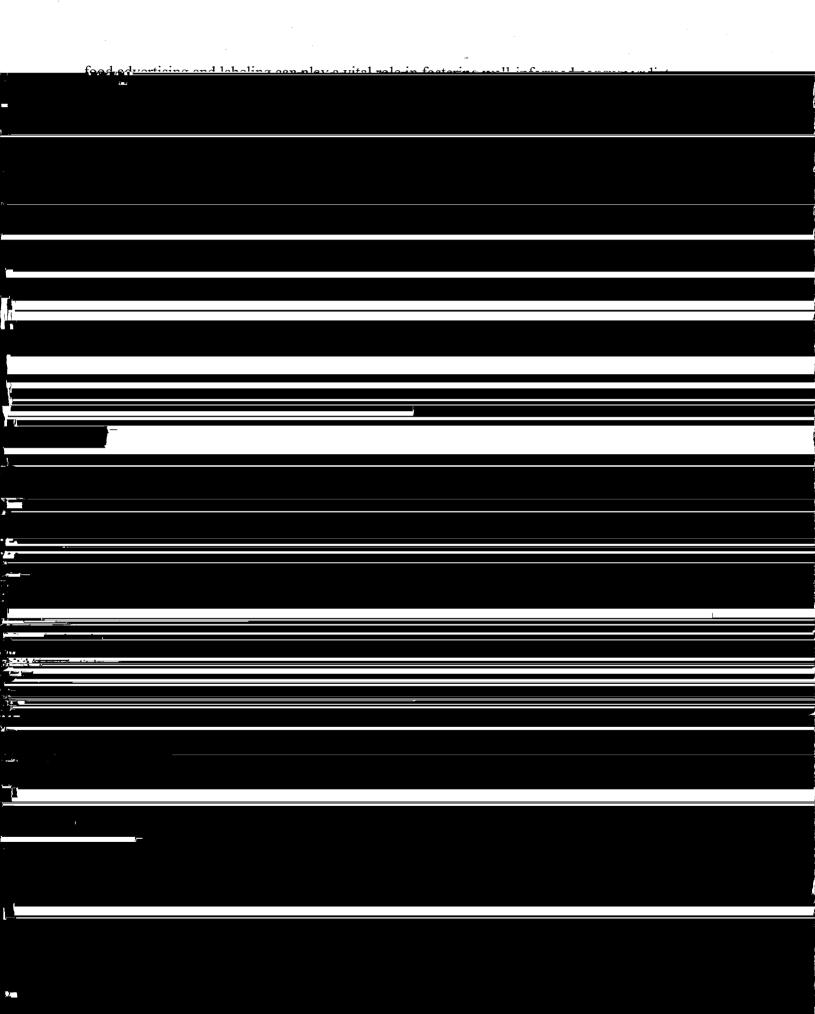


the amount of *trans* fat in a food will make it easier for consumers to identify the foods that best meet their dietary goals.



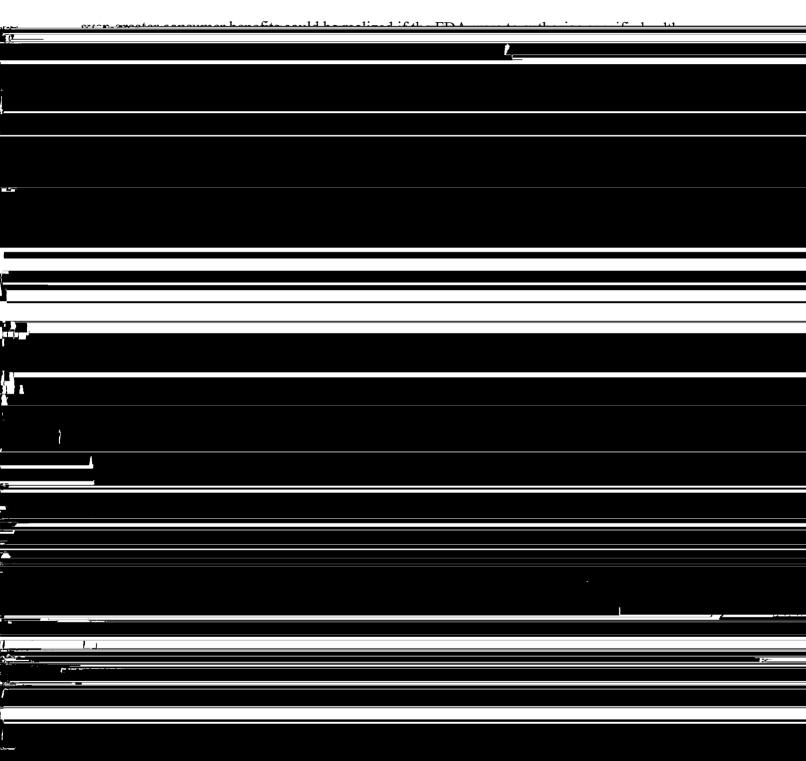


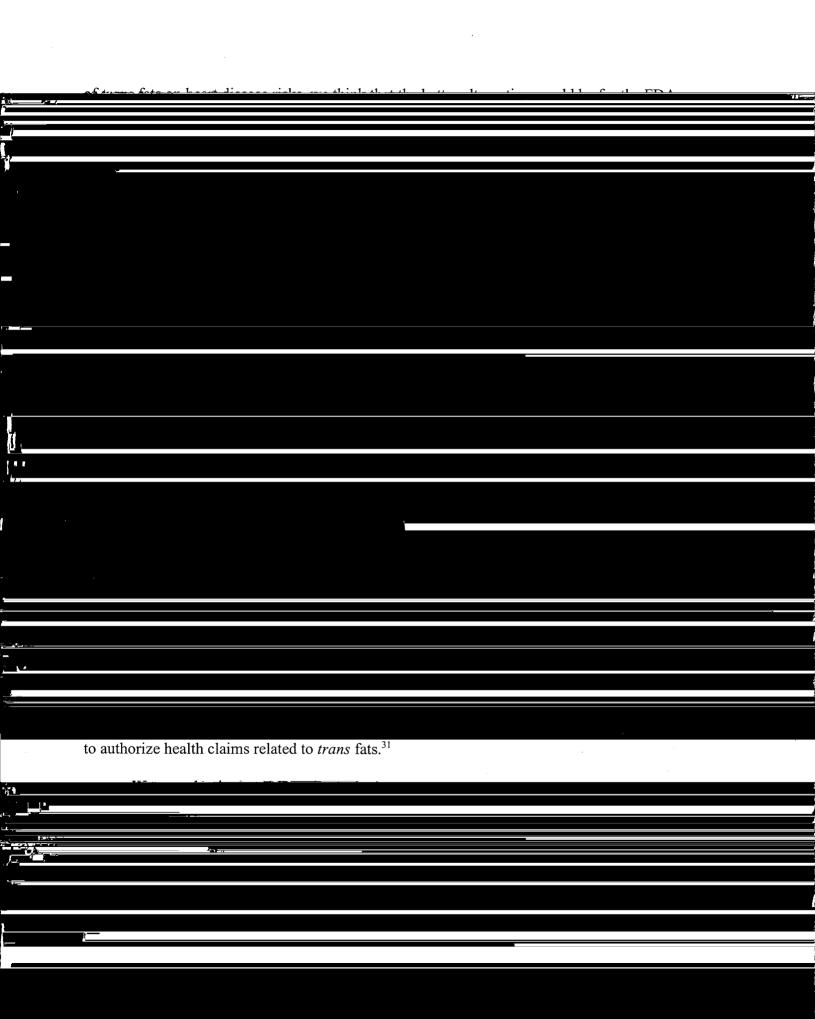
innovation in such foods. Similarly, a "trans fat free" descriptor would help consumers



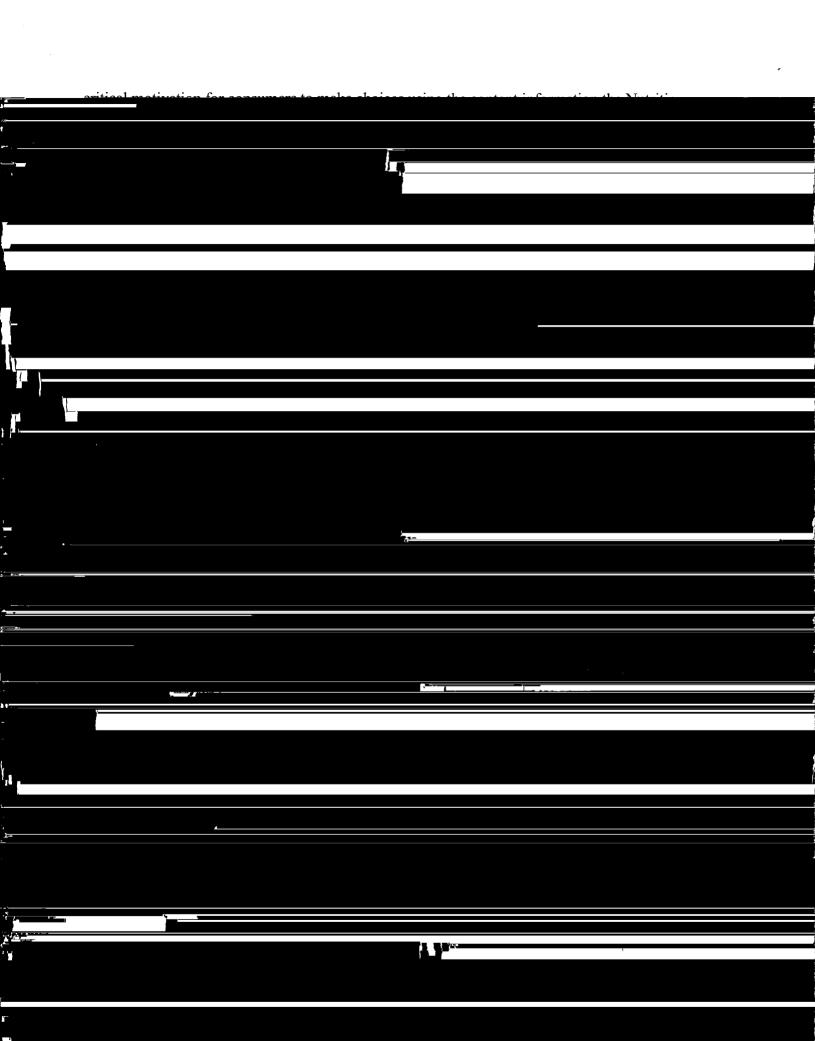
enforcement discretion."27

We understand that the FDA has decided to use its discretion to allow marketers flexibility to make truthful, nonmisleading health claims relating to *trans* fats. We think that





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the asserted governmental interest is substantial."41 If the government interest is substantial, the court "must determine whether the regulation directly advances the governmental interest asserted."42 Next, the court must determine "whether [the regulation] is not more extensive

showing disclosure would not suffice to cure misleadingness."47

	consider the exercise of prosecutorial discretion in allowing truthful, nonmisleading health
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	would benefit if the FDA were to go further and authorize truthful, nonmisleading nutrient
	content and health claims related to trans fats, which may be necessary given the FDA's
	history of dealining to another manual . Co. 1 1.

Respectfully submitted,

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