

# DEFENSIVE PUBLICATION

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### **PHOTOGRAPHIC DIFFUSION TRANSFER**

#### **PRODUCT AND PROCESS**

**Walter J. Weyerts, Kodak Park,**

**Rochester, N.Y. 14650**

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#### **No Drawing, 17 Pages Specification**

A substantially protein free receiving layer for use in a photographic diffusion transfer process comprises silver precipitants and a colloid binder comprising from about 50 to about 95% by weight polyvinyl alcohol based on the total binder and from 5 to about 50% sulfonated aromatic polymer, such as a sulfonated polystyrene or a salt of a sulfonated polymer. The layer can also contain toning and/or processing compounds. The layer is typically coated on a support and used in the silver salt photographic diffusion transfer process to provide an image in the receiving layer on a support.