SEAN RASPET

Untitled (Registration/PIN: G0009296/78GY76DM; G0009297/99ER43TB;G0009298/39ZL54SJ)

April 19 - May 9, 2014 Opening Reception: April 19th, 6 - 8pm NEW GALERIE, NYC 630 9th Avenue Suite 308 New York, NY 10036 www.newgalerie.us

The interior surfaces of the gallery have been covered with a transparent layer of synthetic DNA in a petroleum gel medium, manufactured in a commercial lab¹ (US PATENT#20120135413). The substance, which also cotains a tracer (T-900) that causes it to fluoresce blue under UV light, has been designed for various anti-theft and security applications².

Upon contact, the gel adheres to any surface, leaving a traceable residue that can be communicated to other surfaces and may last for up to several weeks. Since each package of the gel contains a unique DNA sequence, the residue left on an individual or object can be analyzed to determine its origin or reconstruct its path. Customers register their individual gels with a company database that can be accessed by law enforcement for forensic purposes:

- 1. Both a residue and an encoded text, the substance functions as a physical analog for data tracking—transposing the concept of the browser cookie or GPS tracker from a frictionless virtual space to one bound by chemistry and surface mechanics. The administrative role of the gallery is conflated with the latest (already banal) developments in security technology/theater, engendering a paranoiac or obsessive awareness of surfaces in the visitor: "What surface/object have I touched, what has touched the surface/object that I have touched?" (and so on, ad infinitum). This forensic preoccupation with the logistics of surfaces and contact being isomorphic to certain modes of traditional aesthetic contemplation.
- 2. As an inversion of the contemporary mode of spectatorship where an event/exhibition is realized through the digital circulation of its images, here the viewer becomes the vector of the exhibition's content; its circulation arising from the unpredictable combination of the viewer's physical contact within the space and their movement beyond it.