

7 Nov 88

~~SECRET~~/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

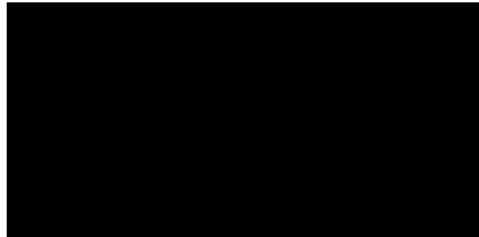
PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8819 SESSION NUMBER: 2
DATE OF SESSION: 2 NOV 88 DATE OF REPORT: 7 NOV 88
START: 1340 END: 1415
METHODOLOGY: CRV VIEWER IDENTIFIER: 003

1. (S/NF/SK) MISSION: Describe the overall functions and activities associated with the site and each of its target areas.
2. (S/NF/SK) VIEWER TASKING: Coordinates only. (However, 003 was informed that this was the same project worked in a previous SOLO session).
3. (S/NF/SK) COMMENTS: (003's descriptors are consistent with those associated with thin film technology/electronics industry).
4. (S/NF/SK) EVALUATION: []

SGFOIA3

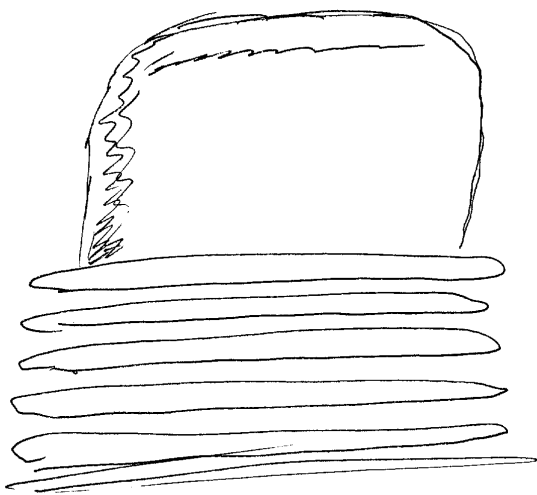
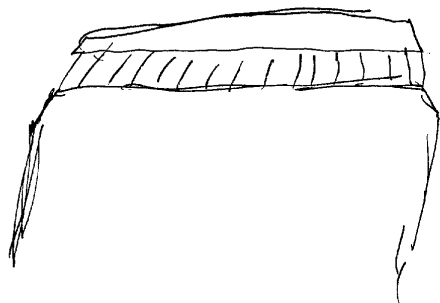


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CLASSIFIED BY: DIA-DT
DECLASSIFY : OADR

In the course of re-accessing the site, a semi-gloppy translucent green (A/S "like" mucilage in consistency) was perceived being contained in a cylindrical, shiny metal "like" aluminum retort/container. There was a sense of mild corrosivity about it. It was at room temperature and had a sharp, biting smell. The word "reagent" is relevant in some way. An analogical A.C.L. is Aqua Regia of Hermes Trismegistus. This material is part of a complex many-staged manufacturing process-- it is used in a purifying context--metal or other material is "purged" with it, cleaned--impurities removed. Colloidal, vitreous, oxidation, extrusion, compounding are all concepts associated with this site. There is a concept of recycling a composite (more than one type being circulated into each other) gaseous substance through a closed system to precipitate some sort of material or solid out of it--"distillation" system to distill solids; the gases react, causing precipitates "like" doping or coating or A/S "silverplating" analogy. But this is chemical rather than electrical. This whole installation is not a "macro" industry like a steel plant or coal gasification or anything "heavy" like that--though operations here do proceed on a large scale, the processes taking place are much more refined and complex, and have many stages and sub-steps/routines. Layers and laminar/laminations are involved--layers of materials, some hard, some harder, some medium-hard are sandwiched and bonded together. There are light, dark, and medium layers in color as well. This is at least part of what's produced--an important end item/material, but at the stage it was perceived, it is not yet in final condition. The product's nature is conductive, laminar, substrate, bonded, flat. When produced in volume, it can be flexible enough to be spooled on large-diameter rolls, but retains a certain brittleness and can be cracked or broken if bent too sharply or otherwise mishandled. It has further technical applications.

Paul
2 Nov 88
F. W. Wood, MD
Ed
1340



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WOL AS

Selb not a "narrow" industry like steel plant or coal gasification - though ops proceed on large scale, process taking place here are much more complex, refined, & have many stages + sub-steps/routines.

layers

reminds me of one of those intricate conditions of different layers

(laminar)
laminations

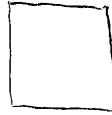
Selb ^{thin} layers of materials some hard some ~~harder~~ harder some medium hard sandwiched & bonded together dark, medium & light colors



This is at least part of what's produced - important end item/material but at stage perceived, not yet in final condition,

input
from
unclassified

input
from
classified



SVI

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AZ

EZ

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#02

#65

nature of product (S)

Conductive
laminar
substrate
bonded

flat

Silly when produced in volume it can be flexible enough to be spooled on large-diameter reels, but retains a certain brittleness & can be cracked or broken if mishandled.

Televised

ferrous applicators

equipment component

computer chips

and 14 15?