

for leukemia in women which is significantly lower, and cancer of the lung & bronchus which is higher."

California Department of Toxic Substances Control

".... the combined evidence from all three [studies] does not indicate an increased rate of cancer in the regions examined."

"The results do not support the presence of any major environmental hazard."

Tri-Counties Regional Cancer Surveillance Program

"Based on this analysis, I conclude that occurrence of newly diagnosed invasive cancers in census tract 75.03 in Ventura County, does not show any unusual pattern and has actually decreased by 7.5 percent from 1988 through 2004."

University of Michigan School of Public Health

"The results from this study sugges

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SSFL and the group of (chemosensitive) malignancies thought to be affected by exposure to chemicals used at Rocketdyne ..."

"It is important to recognize that the associations observed between distance from SSFL and the incidence of specific cancers are based on small numbers of cases within strata of the regions closest to SSFL. Thus, precision of effect estimation is often poor (resulting in wide confidence intervals), and statistical power for detecting effects is low, which implies that some of our estimates may be chance findings and should be interpreted cautiously. Furthermore, we have no direct evidence that the associations we observed, even if they reflect real differences among the three regions, necessarily reflect the effects of environmental exposures originating at SSFL."

University of Southern California

- "It is not possible to completely rule out any offsite carcinogenic effects from SSFL"
- "No evidence of measurable offsite cancer causation occurring as a result of emissions from the SSFL was found"
- "Further, no evidence of any cancer causation by any environmental factor was found"

Risk Assessment Corporation

there was no evidence that any radioactive material originating from SSFL traveled offsite during the Woolsey Fire.

no evidence was found of impacts to off-site soils from past operations at the SSFL that may have resulted in releases to the atmosphere.